

SHOWCASE





GE Appliances

Introducing the GE Profile Performance Series™

GE Profile™

GE

The Complete Home



A beautiful home with all GE appliances—including a Refrigerator, Washer and Dryer, as well as a GE SmartWater[™] Whole Home System—is a *complete* home. It's a home that says to prospective buyers, "Now, *here's* a builder who understands what we want!" It's a home that works harder to deliver the quality, style, comfort and convenience today's home owners demand. And isn't that what a home *should* do?



ATTRACTIVE DISHWASHERS

For more information about GE appliances, call the GE Answer Center® at 800.626.2000.

For information on how to reach these other GE businesses, visit the GE Internet Web site at WWW. GC.COM

GE Electrical Distribution & Control

Electrical distribution, control and circuit protection products, including transformers and switchgear, used in the contractor, industrial and OEM markets.

GE Lighting

Lighting products for home, industrial and commercial applications.

GE Plastics, Resin and Sheet

Roofing shingles, window frames, Lexan® sheet for windows and Nuvel kitchen countertops.

GE Plastics—Silicones

Silicone adhesives, conformal coatings, anti-foams, and other applications in the construction markets.

GE Exchange

Business Information center for upgrading long-distance telephone service and guaranteed savings.

GE Capital Mortgage Insurance

Provider of mortgage insurance expanding the housing market by allowing borrowers to obtain low down-payment loans.

GE Capital Mortgage Services

Capital and mortgage products for lenders and borrowers.

GE Capital Commercial Real Estate Financing and Services

Financial Services for commercial property builders, developers, investors and syndications.

GE Capital Modular Space

Mobile and modular buildings for use at construction sites and for temporary office buildings.

GE Capital Fleet Services

Rental of commercial trucks and tractor/trailers.

or call 800-626-2004

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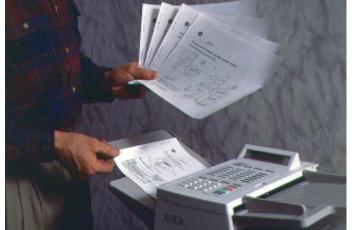
MAKE A PHONE CALL, GO ON LINE, OR PUNCH IN A NUMBER ON YOUR FAX MACHINE, AND YOU'LL FIND GE READY TO ANSWER YOUR QUESTIONS AND RESPOND TO YOUR REQUESTS!



GE Answer Center®

For answers to your questions about Monogram,®
GE Profile Performance Series,™
GE Profile,™ GE and Hotpoint appliances—anything from model information and literature, features, benefits, and installation assistance to post-purchase use and care, and problem-solving assistance—call the GE Answer Center,® any time.

800.626.2000



GE QuickSpecs

To simplify planning for your building or remodeling project, you can obtain product dimensions with installation information and features by fax, within minutes, at no cost to you. GE QuickSpecs is available for your use 24 hours a day, every day.

800-432-3729



Internet Site

For installation instructions, use & care manuals and virtually any information you need about GE products, parts, accessories, service contracts and more, visit the GE site on the Internet.

www.ge.com/appliances

Miles and miles of support

a single source





for all your appliance needs, GE supports you with a nationwide team of sales, distribution and service professionals

Professional Sales Support

GE contract sales professionals are appliance specialists who understand your business and your market.

Depending on your needs, you may work with a GE sales representative or with a GE Authorized Builder Distributor.

Customer Service and Support

GE Customer Service representatives are available to answer questions, track deliveries and help resolve any problems related to your order. An integrated, on-line, real-time system helps them to quickly provide the information you need.



Warehousing and Distribution

From our regional distribution centers, GE products are transferred directly to customers or fed to more than 100 distribution points for pick-up by the customer or for delivery at the specified site—on time.

Availability Management

A sophisticated, systematic approach to managing product availability means that you receive the appliances you need, when you need them. Through our Availability Management System, we assess your needs, forecast the industry, schedule production and ship your order to meet your requirements.

The Finishing Touch

Home Buyer's Protection Plan

Offer your customers more peace of mind—and more value for their money—with a Finishing Touch Home Buyer's Protection Plan. This comprehensive service package is a powerful sales tool that **you** design! You may select as many new products as you wish for coverage under a two-or five-year service contract:* If any of the products covered by the Plan need service, the home owner can call a toll-free number and a GE authorized technician will make the necessary repair. If we can't repair it, GE will replace it!

With a Finishing Touch Home Buyer's Protection Plan, you can eliminate home buyers' concerns about unexpected repairs and help protect their investment in their new home. This is a low-cost, innovative way to make a new home buyer even happier, and it's brought to you by GE, a company known and trusted by consumers nationwide.

It's easy to sign up for the program (and once you do, that's the end of the paperwork!) To learn more about the Finishing Touch Home Buyer's Protection Program call

800-624-5443.



Central air conditioning

Furnace

Water heater

Water softener

Garage door operator

Washer

Dryer (electric or gas)

Compactor Range (electric or gas)

Cooktop Refrigerator

Dishwasher Wall oven (electric or gas)

Disposer Reverse osmosis filtration system

Freezer Under-counter filtration system

Microwave oven

^{*}Term of contract includes original manufacturer's warranty period.

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Look for this color-coding system throughout this brochure to easily identify brand, product and features.

GE Profile Performance Series™

GE Profile™

GE Appliances

GE Profile Performance Series[™]

Sooner or later, some home buyers realize it's time. It's time to have more of the good things in life, more of the luxuries they've earned. They'll purchase more of the products they want—products that are recognized as the best, that will reflect their own good taste and judgement. Their home will be a subtle demonstration of their attainments and successes. And their appliances will be GE Profile Performance Series, the most distinguished new products in the Profile Line.

GE Profile Performance Series[™] delivers more than you might expect. In creating these products, we applied new, yet proven technology in fresh ways. We strove for a new level, a higher level, of Profile Performance—distinctive appliances with demonstrable superiority and the ultimate in quality. Having achieved that, we introduce a series that offers a truly remarkable level of precision, flexibility, and convenience: GE Profile Performance Series.[™]

GF Profile Performance[™] Features:



Water by Culligan™
Exclusive Water by Culligan™
provides cleaner, better tasting
water and ice instantly from the
refrigerator's LightTouch!
dispenser.



Bridge Burner
The bridge element on the cooktop links two 7" heating elements, making an ideal surface for cooking large dishes evenly.



CleanSensor II

Determines the wash load's soil level and water temperature then adjusts the temperature and amount of water and time needed for an efficient clean wash.



Reverse Osmosis
Filtration System with
Designer-Style Electronic Faucets
Allows you to customize the faucet
color of the filtration unit easily
and dramatically into kitchens.
The effect can be as dramatic or
as subtle as you choose.

Design and features through GE innovation for the "Ultimate" home.

Consumer profile:

- Achievers, highly educated, many are dual income
- Want to reward themselves with products that are "the best of class"
- Home reflects the level of accomplishment



Profile Performance Series

GE Profile[™]



Second-time "move-up" buyers and remodelers, plus those down-sizing from luxury homes.



 $Profile^{^{\!\scriptscriptstyle{\mathsf{M}}}}$

GE



"Step-up" home buyers, moving up from first home or remodeling their second home.



GE Appliances

Consumer profile:

- Ambitious, successful, dual income
- Active adults, some of them "empty-nesters"
- Discriminating tastes
- Want the latest in quality amenities and appliances

Consumer profile:

- Representative of "mainstream America"
- Working couples with growing families
- Loyal to GE brand name
- Want quality and convenience features

GE appliances are attractively styled and easy to coordinate. GE has earned a reputation for quality by consistently providing products and services that satisfy consumers. Choose GE and offer your customers the features they want.

Outstanding design



Above: A great step up! A GE 24 cu. ft. "Built-In Style" refrigerator blends with cabinetry, creating a beautifully integrated kitchen—the kind of kitchen that sells homes. Why would you want to show anything less?

TPX24BRYBB shown with custom wood panels and optional collar trim kit TRMBISBB

stand out.

By providing all the appliances, you accentuate the quality and value of your home. A beautiful example is the **GE 24 cu. ft. "Built-In Style" refrigerator**, which installs nearly flush with kitchen cabinets. It frees up to 6" of floor space, creating the sense of a larger kitchen. Additionally, several "Built-In Style" refrigerator models offer an added convenience,

Water by Culligan™

delivered through the LightTouch! dispenser and the refrigerator can be decorated with custom panels to match the cabinets, or with the black, white, or stainless steel panels available from GE.

It's a **final touch** that delivers the design consumers expect, and the distinctive style and convenience they want.



GE Profile Performance Series[™] "Built-In-Style" Traditional Models

Introducing The Latest "Built-In Style" Refrigerators— The GE Profile Performance Series The P

The GE Profile Performance Series" refrigerators feature Water By Culligan" which provides cleaner, better tasting water and ice instantly from your LightTouch! dispenser. Also new is the Refreshment Center which provides convenient access to frequently used items without opening the entire refrigerator door.







- Clean, odor-free water dispensed through the dooron demand!
- Clean, odor-free ice produced even while you sleep
- Cleaner, sediment-reduced water and ice decreases stress on the water and ice system
- Self-contained, easy-to-change water filter
- Save time and money by eliminating the need to purchase bottled water

Traditional Refrigerators feature sophisticated styling. They simply slide in like freestanding units and have elegant soft touch handles.

GE Profile[™] Performance Series[™]

TPX24PBZ

"Built-In Style" Traditional Model

- 23.5 cu. ft. capacity Exclusive Water by Culligan™ Electronic Monitor and Diagnostic System Refreshment Center
- Rounded doors

GE Profile Performance Series[™] "Built-In-Style" Contemporary Models

Contemporary Refrigerators feature sleek full-length handles and factory-installed trim designed to accept custom panels which integrate with your kitchen design.



GE Profile[™] **Performance Series**[™]

TPX24SPZBS (shown with optional collar trim) "Built-In Style" Contemporary Model

 Exclusive Water by Culligan™
 Factory-installed stainless steel panels

"Built-In Style" Collar Trim Refrigerator Option



The optional collar trim kit is just another way GE Profile Performance™ and GE Profile™ "Built-In Style" refrigerators integrate easily and dramatically into kitchen settings. Add the optional collar trim to the huilt in led earlier to the settings. refrigerator as it completes the built-in look and integrates well with the surrounding cabinets. The collar trim is available in energizing White on white, sleek Black on black and new Stainless Steel appearance to complement your "Built-In Style" contemporary refrigerator.

Models which will except collar trim: TPX24BPZ and TPX24SPZBS



TPX24BPZBB

"Built-In Style" **Contemporary Model**

· Exclusive Water by Culligan™ • Factory-installed trim shown with optional black acrylic panel kit TKP24RXBB



TPX24BPZWW

"Built-In Style" **Contemporary Model**

 Exclusive Water by Culligan™ • Factory-installed trim shown with optional white acrylic panel kit TKP24RXWW

GE Profile[™] "Built-In Style" Contemporary 24 and 21 cu. ft. Models

Acrylic & Custom Panel Refrigerator Options

Create a custom look for your "Built-In Style" refrigerator. Decide from a choice of GE optional pre-cut acrylic panels which slide easily into the factory-applied trim kit, or install your own custom panels.





GE Profile[™] **TPX21BRXBB** shown with optional black acrylic panel kit TKP21LS

Contemporary Refrigerators feature sleek full-length handles and factory-installed trim designed to accept custom panels which integrate with your kitchen design.

GE Profile[™]

TPX21BRX

shown with a custom wood panel and optional collar trim kit TRMBISWW. Also available, Black collar trim kit TRMBISBB or Stainless Steel collar trim kit TRMBISSS.

"Built-In Style" Trim Kit and Panel Options

Choose an Option That Best Fits Your Needs.



TPX24BRYAA shown with custom wood panels Only available as a 24 cu. ft. model



TPX24BIYWW shown with optional white acrylic panel kit TKP24IXWW



TPX24BIYBB shown with optional black acrylic panel kit TKP24IXBB



TPX24SIYBS comes with factory-installed stainless steel panels



TPX21BRXWW shown with optional white acrylic panel kit TKPW21LS Also available as 24 cu. ft. model TPX24BRYWW



TPX21BRXBB shown with custom wood panels

"Built-In Style" Collar Trim Refrigerator Option



Models which will except collar trim: TPX24BRY, TPX24BIY, TPX24SIYBS, TPX21BRX.

The optional collar trim kit is just another way GE Profile Performance™ and GE Profile™ "Built-In Style" refrigerators integrate easily and dramatically into kitchen settings.

Add the optional collar trim to finish off the look of the refrigerator as it completes the built-in look and integrates well with the surrounding cabinets. The collar trim is available in energizing White on white, sleek Black on black and new Stainless Steel appearance to complement your "Built-In Style" contemporary refrigerator.

GE Profile[™] Side-By-Side Traditional "Built-In-Style" 24 and 21 cu. ft. Models

BOTH MODELS FEATURE:

- LightTouch! dispenser delivers chilled water, cubes and crushed ice Quick Space™ shelf Spacemaker™ adjustable gallon door bins
- Two slide out, spill proof glass shelves Wire Everwhite slide-out freezer baskets Smart Storage System Beverage rack
- QuietSound Noise Reduction Package Sure Grip (soft) handles



Smart Storage System offers maximum storage flexibility.



Sure Grip (soft) Handles are durable and easy-to-clean.



LightTouch! Dispenser delivers cubes, crushed ice and chilled water through the door.



Slide Out, Spill Proof Shelves help contain spills for ease of cleaning.



GE Profile[™]

TPX24PRY

- "Built-In Style" Traditional Model
- 23.5 cu. ft. capacity Factory-installed trim
- Rounded doors



GE Profile[™]

TPX21PRX

"Built-In Style" Traditional Model

• 20.7 cu. ft. capacity

Traditional Refrigerators feature sophisticated styling. They simply slide in like free-standing units and have elegant soft touch handles.

GE Profile[™] Side-By-Side Contemporary "Built-In-Style" 24 and 21 cu. ft. Models

ALL MODELS FEATURE:

- LightTouch! dispenser delivers chilled water, cubes and crushed ice Quick Space™ shelf Spacemaker™ adjustable gallon door bins
- Two slide out, spill proof glass shelves Wire Everwhite slide-out freezer baskets Smart Storage System Beverage rack
- QuietSound Noise Reduction Package



QuietSound Noise Reduction Package significantly reduces noise.



QuickSpace™ Shelf slides back for storage of tall containers.



Slide-out Freezer Baskets allow for quick and easy loading and unloading.



Beverage Rack offers flexible tall bottle storage.



GE Profile[™]

TPX24BIY "Built-In Style" Contemporary Non-Dispenser Model

• 23.7 cu. ft. capacity • Equipped with factory-installed icemaker • Factory-installed trim

TPX24SIYBS (not shown)

"Built-In Style" Contemporary Non-Dispenser Model

• Factory-installed stainless steel panels

TPX24BRY (not shown)

"Built-In Style" Contemporary Dispenser Model

• Factory-installed trim



GE Profile™

TPX21BRX "Built-In Style" **Contemporary Model**

- 20.7 cu. ft. capacity 4 door bins, 2 Spacemaker™ with gallon storage
- Factory-installed trim

Contemporary Refrigerators feature sleek full-length handles and factory-installed trim designed to accept custom panels which integrate with your kitchen design.

$\hbox{GE Profile Performance}^{\tiny{\text{TM}}} \ 30 \quad \hbox{GE's Largest Free-Standing Refrigerator with} \\ --$

Innovation Created to Elevate the Standard Kitchen

Here comes another big idea from GE: the 30 cu. ft. refrigerator, GE's largest free-standing refrigerator. But this is not just bigger. The real story behind this refrigerator is that it holds more food in virtually the same space as today's GE 27 cu. ft. side-by-side refrigerator. That's because our ingenious design concept puts the extra room where you need it—on the inside, not the outside.



GE Profile Performance Series™

TFX30PBZ

Water By Culligan.





Spacemaker[™] extra-deep adjustable door bins store gallon containers and more with ease.



The Smart Storage System provides adjustable humidity crispers and a convertible meat keeper with cold control that maximizes storage flexibility. Keeps food fresher up to 7 days longer.* A spill proof shelf tops it off.

*Compared to GE refrigerators without the Smart Storage System



Water by Culligan™ provides cleaner, better tasting water and ice instantly from your LightTouch! dispenser.



The refreshment center provides convenient access to frequently used items.

Side-by-Side 30 to 22 cu. ft. Models

THESE MODELS FEATURE:

- LightTouch! dispenser delivers chilled water, cubes and crushed ice Quick Space™ shelf Two slide out, spill proof glass shelves
- Wire Everwhite slide-out freezer baskets Smart Storage System Beverage rack QuietSound Noise Reduction Package



Water by Culligan™ provides cleaner, bettertasting water and ice instantly from your LightTouch! dispenser.



GE Profile Performance Series™

TFX30PBZ GE Profile Performance™ 30

• 29.8 cu. ft. capacity • Exclusive
Water by Culligan™ • Electronic Monitor
and Diagnostic System • Refreshment
Center • 4 Spacemaker™ extra-deep door
bins (3 adjustable with gallon storage)
• Rounded doors • Slide-out cantilevered
freezer baskets



Refreshment Center provides easy access to frequently-used items.



Smart Storage System offers maximum storage flexibility.



QuietSound Noise Reduction Package significantly reduces noise.



GE Profile Performance Series[™]

TFX30PPZ GE Profile Performance[™] 30

29.8 cu. ft. capacity • Exclusive Water by Culligan™
4 Spacemaker™ extra-deep door bins with gallon storage (3 adjustable) • Rounded doors • Slide-out cantilevered freezer baskets



GE Profile Performance Series™

TFX27PPZ

- 26.6 cu. ft. capacity Exclusive Water by Culligan™
- 4 adjustable Spacemaker" gallon door bins Slide-out cantilevered freezer baskets

THESE MODELS FEATURE:

- LightTouch! dispenser delivers chilled water, cubes and crushed ice
 Quick Space[™] shelf
 Two slide out, spill proof glass shelves
- Wire Everwhite slide-out freezer baskets Smart Storage System Beverage rack QuietSound Noise Reduction Package



Water by Culligan™ provides cleaner, bettertasting water and ice instantly from your LightTouch! dispenser.



GE Profile™

TFX27PFX

- 26.6 cu. ft. capacity
- Electronic Monitor and Diagnostic System • Refreshment Center • Quick Serve™ storage dishes
- 4 Spacemaker™ door bins (2 adjustable with gallon storage)

TFX27PRX (not shown)

• 26.6 cu. ft. capacity • Quick Serve™ storage dishes • 4 Spacemaker door bins (2 adjustable with gallon storage)



Adjustable Modular Gallon Door Bins store gallons with ease and flexibility.



LightTouch! Dispenser delivers crushed ice, cubes and chilled water through the door.



Slide Out Spill Proof Shelves help contain spills for ease of cleaning.



GE Profile Performance Series[™]

TFX25PPZ

- 25.2 cu. ft. capacity
 Exclusive Water by Culligan™
 4 door shelves, 2 adjustable with gallon storage

TFX22PPZ (not shown)

21.6 cu. ft. capacity • Exclusive Water by Culligan™



GE Profile[™]

TFX25PRY

• 25.2 cu. ft. capacity • 4 door shelves, 2 adjustable with gallon storage

TFX25PAY (not shown)

• 25.3 cu. ft. capacity (non-dispenser model)

TFX22PRX (not shown)

• 21.6 cu. ft. capacity

Side-By-Side "C" Series 25 to 22 cu. ft. Models



LightTouch! Dispenser delivers crushed ice, cubes and chilled water through the door.



Adjustable Fresh Food Gallon Door Storage provides maximum door storage.



GE

TFX22CRX

• 21.7 cu. ft. capacity • LightTouch! dispenser delivers chilled water, cubes and crushed ice • Adjustable fresh food gallon door storage • Adjustable humidity vegetable/fruit crisper • Adjustable temperature meat pan • Adjustable glass shelves • Sure Grip (soft) handles

TFX25CRY (not shown)

• 25.2 cu. ft. capacity



Adjustable Glass Shelves offer easy removal and replacement.

"Z" Series 27 cu. ft. Model



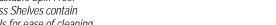
Fresh Food Gallon Door Storage provides maximum door storage.



Adjustable Humidity Crisper and Adjustable Temperature Meat Pan keep vegetable/fruits



Adjustable Spill Proof Glass Shelves contain spills for ease of cleaning.



Not all features available on all models. For additional features, specifications and color availability, refer to page 130.

GE

TFX27ZRX

• 26.6 cu. ft. capacity • LightTouch! dispenser delivers cubes, crushed ice and chilled water • Fresh food gallon door storage • Sealed snack pan • Adjustable humidity vegetable/fruit crisper • Adjustable temperature meat pan • Adjustable spill proof glass shelves

· 4 adjustable fresh food gallon door storage bins

Side-by-Side "J" Series 22 to 20 cu. ft. Models

ALL MODELS FEATURE:

• Adjustable temperature meat pan • Adjustable glass shelves



LightTouch! Dispenser delivers crushed ice, cubes and chilled water through the door.



Adjustable Humidity Vegetable/Fruit Crisper keeps vegetables/fruits fresher longer.



Adjustable Fresh Food Gallon Door Storage provides maximum door storage.



Adjustable Glass Shelves offer easy removal and replacement.



GE

TFX20JRX

19.7 cu. ft. capacityLightTouch! dispenserSealed vegetable/fruit crisper4 Fixed fresh food door shelves, 2 bins with gallon storage



TFX22JAY Non-dispenser Model

- 21.8 cu. ft. capacity
 Equipped for optional automatic icemaker • Adjustable humidity vegetable/fruit crisper • 4 door shelves, 2 adjustable door bins with gallon storage



GE

TFX20JAX Non-dispenser Model

- 19.7 cu. ft. capacity Fixed fresh food door shelves, 2 door bins with gallon door storage
- Sealed vegetable/fruit crisper

Side-By-Side "S" Series 20 cu. ft. Model



Classic White Crispers provide easy storage of vegetable and fruits.



Fixed Fresh Food Gallon Door Storage provides maximum storage flexibility.



GE

TFX20SAX

• 19.7 cu. ft. capacity • Equipped for optional automatic icemaker • Classic white crispers • 4 fixed fresh food door shelves, 2 with gallon storage • Wire Everwhite shelves



Wire Everwhite Shelves minimize shuffling and restacking of fresh food items.

Bottom-Mount 22 cu. ft. Model



Spill Proof Cantilevered Shelves help contain spills for ease of cleaning.



Adjustable Humidity Vegetable/Fruit Crisper keeps vegetables/fruits fresher longer.

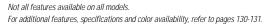


Beverage Rack offers flexible tall bottle storage.



TCX22ZAX

• 21.7 cu. ft. capacity • Equipped for optional automatic icemaker • 1 sealed, 1 adjustable humidity vegetable/fruit crisper • Sealed snack pan • Adjustable spill proof glass shelves • Wire Everwhite sliding freezer basket



Top-Mount 25 to 19 cu. ft. Models

ALL MODELS FEATURE:

- Quick Store[™] bin (not on TBX19PAY)
 Quick Serve[™] storage dishes (not on TBX19PAY)
 Slide out, spill proof adjustable glass shelves
- Adjustable humidity vegetable/fruit crispers Adjustable temperature meat pan Adjustable modular gallon door storage Beverage rack
- Utility bin Sure Grip (soft) handles QuietSound Noise Reduction package



Slide Out, Spill Proof Cantilevered Shelf help contain spills for ease of cleaning.



GE Profile™

TBX25PAY

- 24.7 cu. ft. capacity
- Equipped for optional automatic icemaker

TBX22PIY (not shown)

- 21.6 cu. ft. capacity
- Equipped with factory-installed Nice Cubes™ icemaker



Adjustable Temperature Meat Pan keeps meats fresher longer.



Adjustable Modular Gallon Door Bins store gallons with ease and flexibility.



Tilt-Out Quick Store™ Bin provides easy access to snacks and fruits.



RX25PRV

• 24.6 cu. ft. capacity • LightTouch! dispenser delivers crushed ice, cubes and water

TBX22PRY (not shown)

• 21.5 cu. ft. capacity





GE Profile[™]

TBX22PAY

• 21.6 cu. ft. capacity • Equipped for optional automatic icemaker

TBX19PAY (not shown)

• 19.0 cu. ft. capacity

GE's Quietest Top-Mount No-Frost Ever!*

*19, 22 and 25 cu. ft. GE Profile™ models.

Top-Mount "C" Series 21 to 18 cu. ft. Models

BOTH MODELS FEATURE:

- Equipped with factory-installed Nice Cubes™ icemaker Spacemaker™ gallon door bin Spill proof glass shelves
- Snack pan Sure Grip (soft) Handles Adjustable humidity vegetable/fruit crispers



Adjustable Spill Proof Glass Shelve's contain spills for ease of cleaning.



Nice Cubes™ Icemaker provides rounded shaped ice for better fit into a glass.



Adjustable Humidity Vegetable/Fruit Crispers keep vegetables/fruits fresher longer.



Spacemaker™ Gallon Door Bin provides deep bins for maximum storage flexibility.



GE TBX21CIZ

- 20.6 cu. ft. capacityThird door shelf



GE TBX18CIZ

• 18.2 cu. ft. capacity

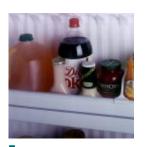
Top-Mount "J" Series 24 to 16 cu. ft. Models

ALL MODELS FEATURE:

- Adjustable glass shelves Sealed Snack Pan Clear vegetable/fruit crispers
- Fixed gallon door storage



Adjustable Spill Proof Glass Shelves contain spills for ease of cleaning.



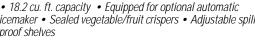
Spacemaker™ Gallon Door Bin provides deep bins for maximum storage flexibility.



Adjustable Humidity Vegetable/Fruit Crispers keep vegetables/fruits fresher longer.



Nice Cubes™ Icemaker provides rounded shaped ice for better fit into a glass.



• 15.6 cu. ft. capacity • Fixed fresh food gallon door storage





GE

TBX18JAZ

icemaker • Sealed vegetable/fruit crispers • Adjustable spill proof shelves

TBX16JAZ (not shown)

Adjustable spill proof shelvesAdjustable humidity vegetable/

• Equipped for optional automatic icemaker

• 20.6 cu. ft. capacity • Equipped for

- Equipped for optional automatic icemaker Only 28" wide

Top-Mount "D" Series 21 to 14 cu. ft. Models

ALL MODELS FEATURE:

• Snack pan • Clear vegetable/fruit crispers • Fixed gallon door storage • Adjustable wire Everwhite shelves • Color-matched exterior



Fixed Fresh Food Gallon Door Storage offers gallon and tall bottle storage.



Clear Crispers with Limited Lifetime Warranty.



Wire Everwhite Shelves minimize shuffling and restacking of food.



Nice Cubes™ Icemaker provides rounded shaped ice for better fit into a glass.



GE

TBX21DAX

• 20.6 cu. ft. capacity • Equipped for optional automatic icemaker • Adjustable humidity vegetable/ fruit crisper • 1 glass, 3 wire Everwhite split cabinet shelves • 2 Snugger™ clips



TBX18DIX

• 18.2 cu. ft. capacity • Equipped <u>with</u> factory-installed Nice Cubes[™] icemaker • 1 glass, 3 wire Everwhite split cabinet shelves • 2 Snugger™ clips

TBX18DAX (not shown)

• Equipped for optional automatic icemaker



TBX16DAZ

• 15.6 cu. ft. capacity • Equipped for optional automatic icemaker • Only 28" wide

TBX14DAZ (not shown)

• 14.4 cu. ft. capacity

Top-Mount "S" Series 18 to 10 cu. ft. Models

ALL MODELS FEATURE:

• Wire Everwhite shelves • Classic white vegetable/fruit crispers



Wire Everwhite Shelves minimize shuffling and restacking of food.



Classic White Crispers provide easy storage for vegetables and fruits.



Tall Bottle Storage provides flexible storage for oversized containers.



GE

TBX18SAX

- 18.2 cu. ft. capacity Snack pan Equipped for optional automatic icemaker Fixed gallon fresh food door storage
- 2 split, 1 full-width fresh food shelves

TBX18SIX (not shown)

Equipped <u>with</u> factory-installed Nice Cubes[™] icemaker



GE

TBX14SYZ

• 14.4 cu. ft. capacity • Equipped for optional automatic icemaker • Recessed handles

TBX14SIZ (not shown)

• Equipped with factory-installed Nice Cubes™ icemaker

TBX14SAZ (not shown)

• Equipped for optional automatic icemaker



GE

TBX16SIZ

- 16.4 cu. ft. capacity
- Equipped <u>with</u> factory-installed Nice Cubes[™] icemaker

TBX16SAZ (not shown)

• Equipped for optional automatic icemaker

TBX16SYZ (not shown)

- Equipped for optional automatic icemaker
- Recessed handles

TBX16SSZ (not shown)

- Equipped for optional automatic icemaker
- Only 64" high (2-3/4" shorter than TBX16SIZ)



GE

TBX12SAX

• 12.1 cu. ft. capacity • Two lce 'N Easy trays • Two full-width wire Everwhite cabinet shelves • Equipped for optional automatic icemaker

TBX10SNX (not shown)

• 9.8 cu. ft. capacity

Not all features available on all models. For additional features, specifications and color availability, refer to page 133.

Top-Mount Cycle Defrost Refrigerators

BOTH MODELS FEATURE:

· Adjustable wire Everwhite cabinet shelves · Full-width freezer shelf



Wire Everwhite Shelves minimize shuffling and restacking of food.



Full-Width Freezer Shelves for maximum storage flexibility.



GE TDX11SNY

- 11.0 cu. ft. capacity Full-width vegetable/fruit crisper 2 modular door bins, 2 stationary shelves
 • 3 adjustable cabinet shelves

TDX9SNY (not shown)

- 9.0 cu. ft. capacity 2 mini Ice 'N Easy trays 4 modular door bins, 1 stationary shelf
- 2 adjustable cabinet shelves

Manual Defrost Refrigerator



Wire Everwhite Shelves minimize shuffling and restacking of food.



Full-Width Crisper provides easy access to fruits and



GE

TAX10SNX

• 9.6 cu. ft. capacity • 2 adjustable wire Everwhite shelves • Full-width vegetable/fruit crisper • Tall bottle storage



For additional features, specifications and color availability, refer to page 134.

Compact 6.0 to 1.7 cu. ft. Spacemaker™ Refrigerators



TAX6SNXWH/WN

- 6.0 cu. ft. capacity 2 adjustable cabinet shelves Reversible door Optional black panel available with
- TK6 trim kit, or match refrigerator to cabinets • Available in White (WH) or Woodgrain (WN)



TAX4SNYWH

- 3.7 cu. ft. capacity 3 cabinet shelves 1 full-width vegetable/fruit pan Rounded door Reversible door Available in White only



TAX4ANXWN

- 3.7 cu. ft. capacity3 cabinet shelves2 door shelvesAvailable in Woodgrain only





TAX2SNXWN

- 1.7 cu. ft. capacity1 cabinet shelf1-1/2 door shelves with retaining rod
- · Available in Woodgrain only

Freezers Upright Models

ALL MODELS FEATURE:

- · Cabinet shelves



Refrigerated Cabinet Shelves keeps items extra cool.

TEMP. MONITOR =

Temperature Monitor

with Audible Alarm ensures temperature

control.



GE

FP21DX

- 20.7 cu. ft. capacity 5 cabinet shelves (1 adjustable)
- 6 door shelves Interior light Slide-out basket
 Temperature Monitor with audible alarm Lock with self-ejecting key



- 17.0 cu. ft. capacity 4 cabinet shelves (1 adjustable)
- 5 door shelves



- 14.0 cu. ft. capacity 3 cabinet shelves (1 adjustable)
- 5 door shelves



GE

FP21SX

- 20.7 cu. ft. capacity 4 cabinet shelves 6 door shelves
- Drop-front bulk storage retainer Interior light
- Lock with self-ejecting key

FF20DX Frost-Free (not shown)

- 20.3 cu. ft. capacity
 5 cabinet shelves
 6 door shelves
 Slide-out basket
 Interior light
 Temperature Monitor with audible alarm

FF16DX Frost-Free (not shown)

• 15.7 cu. ft. capacity • 4 cabinet shelves • 5 door shelves



Adjustable Temperature Control for easy change of temperature.



GE

FP14SX

- 14.0 cu. ft. capacity 3 cabinet shelves Drop-front bulk storage retainer • 5 door shelves • Interior light
- Lock with self-ejecting key

FP15SX (not shown)

• 15.2 cu. ft. capacity • 4 door shelves



Safety Lock with Self-Éjecting Key provides security.

Not all features available on all models. For additional features, specifications and color availability, refer to page 135.



GE

FP12SX

- 11.7 cu. ft. capacity 3 cabinet shelves
- 4 door shelves



GE

FP9SX

- 8.7 cu. ft. capacity 4 cabinet shelves
- 5 door shelves



GE

FP5DX

- 4.8 cu. ft. capacity 2 cabinet shelves 3 door shelves
- · Bulk storage tray



Chest Models

ALL MODELS FEATURE:

• Adjustable temperature control • Upfront defrost drain • Removable sliding bulk storage basket(s)



Lift-Out Wire Baskets for easy loading and unloading.



Defrost Drain allows for easy draining.



GE FH25DX

- 24.8 cu. ft. capacity3 removable sliding baskets
- Temperature Monitor with
- audible alarm Interior light
- Built-in lock with self-ejecting key

FH22DX (not shown)

- 21.7 cu. ft. capacity
- 2 removable sliding baskets

FH15DX (not shown)

- 14.8 cu. ft. capacity
- 2 removable sliding baskets
- Temperature Monitor with audible alarm • Interior light
- · Built-in lock with selfejecting key

FH15SX (not shown)

- 14.8 cu. ft. capacity
- 1 removable sliding basket

FH10SX (not shown)

- 10.0 cu. ft. capacity
- Removable sliding bulk storage basket • Adjustable temperature control

Not all features available on all models. For additional features, specifications and color availability, refer to page 135.



GE

FH10DX

• 10.0 cu. ft. capacity • 1 removable sliding basket • Temperature Monitor with audible alarm • Interior light • Built-in lock with self-ejecting key

FH7DX (not shown)

• 7.0 cu. ft. capacity • Temperature Monitor with audible alarm

FH5DX (not shown)

• 5.3 cu. ft. capacity • Adjustable temperature control

The laundry room is



The clothing care center is coming up in the world and finding its place—usually adjacent to the kitchen or near second-floor bedrooms. As the clothing care center has evolved, so have laundry appliances. Smartly styled GE washers offer an **Auto Balance Suspension System** that virtually eliminates off-balanced loads.

WPSQ3120TWW/ DPSQ475ETWW GE Profile™

movin' up and showin' off!



WPSF4170VWW/DPSF495EVWW GE Profile Performance Series™

GE Profile Performance Series[™] Laundry

Designed to do so much more than simply wash and dry clothes, the GE Profile Performance Series™ Washer and Dryer treats clothing with the care it deserves. The washer's unique system of fabric care includes features such as SpotSoak™, SensorWash™, GentleWash™ and a Stain Removal Guide on the lid. All work together to extend the life of clothing by washing thoroughly but gently. The dryer, with its QuietDrum™, Extra Care and SensorDry™ operates efficiently and quietly—and it shuts off as soon as clothes are dry, to prevent the wear and fading that can result from overdrying. On both the washer and dryer, ColorLogic™ color-codes fabric selections to the correct wash or dry cycles, making it easy for anyone to do the laundry. All of the above combine to deliver GE's Ultra Fabric Care System.



GE Ultra Fabric Care System

Washer Features



SensorWash™, a new advanced temperature control sensor that regulates water temperatures and ensures consistent washing performance.



GE Ultra Fabric Care System



SpotSoak™ button provides a 7-second spray of cold water to assist in stain pre-treatments.



ColorLogic™ color-coded cycle buttons coordinate with timer selections to simplify usability for consumers of all ages.



GentleWash™ is the most gentle cycle you can find anywhere to wash your most delicate items.



Stain Removal Guide is a clear, concise guide to removing stains, conveniently located on the lid.

Dryer Features



ColorLogic™ color-coded cycle buttons coordinate with timer selections to simplify usability for consumers of all ages.



QuietDrum[™] is a layer of sound-deadening material that muffles buckles and button noises.



With an amazing 7.0 cu. ft. drum, these dryers offer maximum capacity, saving time and energy for you!



GE Ultra Fabric Care System



SensorDry™ dries clothes quickly and efficiently.



Deluxe Dryer Rack is designed to dry a variety of items and is easy to insert and remove.

GE Profile Performance Series[™] and GE Profile [™] Laundry

ALL WASHERS FEATURE:

- GentlePower™ Agitator PermaTuf II™ Basket
- Self-cleaning filter Bleach dispenser Fabric Softener dispenser • Steel drive transmission • 100% front serviceable

ALL DRYERS FEATURE:

- DuraDrum™ interior Removable up-front lint filter
- Reverse-A-Door 4 heat selections Deluxe
 End-Of-Cycle Signal Dryer interior light 100% front serviceable



Washer Features



Super 32 Capacity with a 3.2 cu. ft. basket is one of the largest capacity washers in the world!



The GentlePower™
Agitator adapts to the clothes load providing gentle and effective washing action.

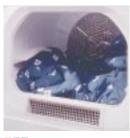


PermaTuf II[™] Basket resists peeling, rusting or flaking for long-term durability.



GE Profile™ QuietPackage Insulation dramatically reduces noise and vibration.

Dryer Features



An extra-wide opening provides easy access to our 7.0 cu. ft. of total dryer capacity.



SensorDry[™] dries clothes quickly and efficiently.



DuraDrum™ interiors provide long-lasting dependability and durability.



GE Profile™ QuietPackage Insulation dramatically reduces noise and vibration.

Best





GE Profile Performance Series[™]

WPSF4170V Washer

- Super 32 capacity SensorWash™
 SpotSoak™ ColorLogic™ GentleWash™
 Stain Removal Guide QuickClean controls
- Auto Balance Suspension System
- 5 automatic fabric care selections
- Variable water levels 17 wash cycles

GE Profile Performance Series[™]

DPSF495EV/GV Drver

- Super 7.0 cu. ft. capacity SensorDry™
 ColorLogic™ QuietDrum™ QuickClean controls Deluxe dryer rack 9 drying cycles

Better





GE Profile[™]

WPSQ3120T Washer

- Super 32 capacity 3 wash/spin speed combinations • 4 wash/rinse temperatures
- Variable water levels 12 wash cycles

GE Profile[™]

DPSQ475ET/DPSQ475GT Dryer

- Super 7.0 cu. ft. capacity
 SensorDry
 7 drying cycles
 QuietPackage I Insulation

Good





GE Profile™

WPSR3090V Washer

- Super 32 capacity 3 wash/spin speed combinations • 4 wash/rinse temperatures
- 4 water levels 9 wash cycles
- · QuietPackage I Insulation

GE Profile[™]

DPSR473EV/DPSR473GV Dryer

• Super 7.0 cu. ft. capacity • Automatic Dry Control • 7 drying cycles • QuietPackage I Insulation

Not all features available on all models. For additional features, specifications and color availability, refer to pages 137-139.

GE Laundry Contract Exclusive Models

ALL WASHERS FEATURE:

- Auto Balance Suspension System PermaTuf II" Basket
- Self-cleaning filter Quiet-By-Design 100% front serviceable

ALL DRYERS FEATURE:

- Removable up-front lint filter 100% front serviceable
- Quiet-By-Design



Washer Features



Super 32 Capacity with a 3.2 cu. ft. basket is one of the largest capacity washers in the world!



The GentlePower* Agitator adapts to the clothes load providing gentle and effective washing action.



The Auto Balance Suspension System is designed to virtually eliminate off-balanced loads.



PermaTuf If" Basket resists peeling, rusting or flaking for long-term durability.

Dryer Features



An extra-wide opening provides easy access to our 7.0 cu. ft. of total dryer capacity.



Reverse-A-Door dryers have doors that can reverse from right-hand to left-hand swing.



DuraDrum™ interiors provide long-lasting dependability and durability.



Up-Front Lint Filter is close at hand for cleaning, optimizing dryer performance.

Best



GE

WCSR4110T Washer

• Super capacity • 5 automatic Fabric Care selections • 11 wash cycles • Variable water levels • Optional Extra Rinse

GE

DCSR473ET/DCSR473GT Dryer

- Super capacity Automatic Dry Control7 cycles 4 heat selections
- Reverse-A-Door Optional Extra Care

Better



GE

WCSR2070T Washer

- Super Capacity 2 wash/spin speed combinations • 7 wash cycles • 3 water levels
 - 3 wash/rinse temperatures

GE

DCSR473ET/DCSR473GT Dryer

- Super capacity Automatic Dry Control7 cycles 4 heat selections
- Reverse-A-Door Optional Extra Care

Good



GE

WCXR1070T Washer

- Extra-large Capacity 1 wash/spin speed combination 7 wash cycles 3 water levels
- 3 wash/rinse temperatures



Not all features available on all models. For additional features, specifications and color availability, refer to pages 137-139.

GE

DCLR333ET/DCLR333GT Dryer

- Large capacity Automatic Dry Control3 cycles 3 heat selections
- Reverse-A-Door

Spacemaker® Portable/Stationary Models



GE

WSKP2060T 120V Washer

- Portable model 2 wash/spin speeds • 6 cycles: Regular (Heavy Soil, Medium Soil), Permanent Press (Medium Soil, Light Soil) Delicates and Spin Only
- 3 wash/rinse temperatures
- · 4 water levels
- · Automatic cool down
- · Lint filter · Easy-roll rollers
- Unicouple connector quickly attaches to a faucet adaptor
- Available in white and almond with black control panel

WSKS2060T

120V Washer (not shown)

· Stationary model



GE

DSKP233ET 120V Dryer

- · Portable/Stationary model
- 3 drying cycles: Automatic Regular-Permanent Press, Timed Dry up to 105 minutes and Air Fluff
- 2 Heat selections: Normal and No-Heat Air Fluff (in timer)
- 15-amp dryer cord attached
- · Available in white and almond with black control panel

DSKS433ET

240V Dryer (not shown)

• Stationary model • 3 drying cycles: Auto Regular-Permanent Press, Auto Delicates and Timed Dry up to 140 minutes • 4 Heat selections: Regular (High Heat), Permanent Press (Medium Heat), Delicates (Low Heat) and Air Fluff (No-Heat) • Available in white and almond with black control panel

Front Load Washer Model



GE

WSXH208T 120V Washer Available Oct. '97

- 8 cycles: Regular (Heavy Soil, Medium Soil), Permanent Press (Medium Soil, Light Soil), Knits/Delicates, Pre-Wash, Extra-Rinse Cycle/Auto Option, 3 standard rinse cycles • 4 wash/ rinse temperatures · Automatic water level adjustment
- Fabric Softener dispenser Bleach dispenser
- · Available in White with black control panel

Unitized Washer/Dryer Models



GE

WSM2700T Electric WSM2780T Gas

- Full size 27" wide Extra-Large Capacity Washer features 3 cycles (Regular, Permanent Press and Delicate), 3 wash temperature options, 3 water level selections • Dryer features Automatic Dry Control, 4 cycles: Automatic Dry (Medium Heat), Timed Dry (High Heat), Delicate (Low Heat), Air Fluff (No-Heat) Available in white and almond with
- black control panel



GE

WSM2420T Electric WSM2480T Gas

• 24" wide • Washer features 3 cycles: Regular, Permanent Press and Delicates, 3 wash/rinse temperatures, 3 water levels • Dryer features Automatic Dry Control, 4 cycles: Automatic Regular, Automatic Permanent Press, Timed Dry, and Air Fluff • Available in White on white • Electric model also available in Almond on almond

Commercial Laundry

WASHERS FEATURE:

- Extra-large capacity 3 water levels (adjustable)
- 3 wash/rinse temperatures Self-cleaning filter

DRYFRS FFATURF:

- 100% front serviceable Quiet-By-Design™
- PermaTuf II™ Basket Dimensions: 27" W x 25-1/2" D x 42" H



100% Front Serviceable with all operational parts in the washer and drver able to be serviced without moving the unit.



Unique Upswept Design provides a contemporary look and makes cleaning easy.



GE

WCCB2050V Two-Speed

- 5 wash cycles 2 wash/spin speed combinations
- WCCB1030V (not shown) Single-Speed • 3 wash cycles • 1 wash/spin speed combination



GE

DCCB330EV/GV

- Large Capacity Automatic Dry Control 3 cycles
- 3 heat selections Up-front lint filter 100% front serviceable • Reverse-A-Door Dimensions: 27" W x 25" D x 43-1/2" H



The GentlePower™ Agitator adapts to the clothes load providing gentle and effective washing action.



ArmorGuard Protection provides a rust-resistant durable finish to the washer top and lid.

Not all features available on all models.

"Stackables" Laundry Modular Commercial Dryer



DDC4400V Electric **DDC4500V** Gas

- Stacked pair Large capacity/6.2 cu. ft.
- 3 cycles
 3 heat selections
 "ON" indicator light
 100% Front serviceable • Shipped preassembled Dimensions: 77" H'x 27" W x 27" D

For more details and information, see Pub. No. 14-S057.

Hot, fresh flexibility!



JTP18BW Single Oven, JGP336BEV Gas Cooktop, JV394S Hood

The 30" single oven can be installed in a wall or cabinet, or under a counter with a gas or electric cooktop above. All GE 30" built-in ovens fit into common cut-out spaces making it easy to replace an installed oven with an upgrade. Both single and double ovens have a flush installation appearance with walls or cabinets, integrating beautifully with the kitchen.



JTP56WW Double Oven

Choose from a variety of models—everything from a 30" double oven that pairs a conventional oven with a convection or microwave oven, to a single 24" conventional oven. Most have self-cleaning ovens and SmartSet electronic controls, which are simple to understand and easy to use. GE built-in ovens provide features that please the chefs in the family—and performance that pleases everyone who samples the cooking results.

Built-In 30" Electric Double Ovens

ALL MODELS FEATURE

• Flush appearance installation • Fit most 30" cabinets • Frameless glass oven doors • Exclusive Big View windows • Upfront interior oven lights



Sensor Microwave Cooking Controls take the guesswork out of cooking your favorite foods.



Exclusive Seven Rack Baking provides more usable shelf capacity.



SmartSet Electronic Controls are simple to understand and easy to use.

Microwave Upper/Convection Lower



Microwave Upper/Self-Clean Lower



GE Profile[™]

JTP95WW

· White on white

Microwave Upper Oven

• 1.5 cu. ft. cavity • Sensor Cooking Controls for Auto Cook and Reheat • Auto Defrost • Turntable • 900 watts

- Convection Lower Oven
 Large, 3.8 cu. ft. self-cleaning oven with Delay Clean option
 Convection Bake Convection Roast 3 oven racks
- Exclusive 7 embossed rack positions Roasting rack
- Variable broil Automatic meat thermometer Integrated designer handle . Control lock capability

JTP95BW (not shown)

· Black on black

SmartSet Electronic Controls Feature:

Large, easy-to-read display symbols, Convection conversion, Temperature display, Start pad, Delay Bake option with Cook & Hold, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override; Electronic clock and kitchen timer.

GE

JTP85WW

· White on white · Designer-style handle

Microwave Upper Oven

• 1.5 cu. ft. cavity • Sensor Cooking Controls for Auto Cook and Reheat • Auto Defrost • Turntable • 900 watts

Lower Oven

- Large, 4.2 cu. ft. capacity Self-cleaning oven with Delay Clean option • Variable broil • Two oven racks
- Six embossed rack positions Control lock capability

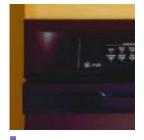
JTP85BW (not shown)

· Black on black

SmartSet Electronic Controls Feature:

Large, easy-to-read display symbols, Temperature display, Start pad, Delay Bake option with Cook & Hold, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override. Electronic clock and kitchen timer

Convection ovens provide even cooking and superior baking.



CleanDesign wall ovens have a smooth seamless surface, making cleanup easier than ever.



SmartSet Electronic Controls are simple to understand and easy to use.

Convection Upper/Self-Clean Lower



Self-Clean (Both Ovens)



GE

JTP45WW

• White on white • Large 4.2 cu. ft. self-cleaning ovens with Delay Clean option • Variable broil • Two oven racks (each oven) • Six embossed rack positions • Control lock capability

JTP45BW (not shown)

· Black on black

SmartSet Electronic Controls Feature:

Large, easy-to-read display symbols, Temperature display, Start pad, Delay Bake option with Cook & Hold, C° or F programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer

GE Profile™

JTP56WW

- White on white Integrated designer handle
- · Control lock capability

Convection Upper Oven

- Large 3.8 cu. ft. self-cleaning oven with Delay Clean option
 Convection Bake
 Convection Roast
 3 oven racks
- Exclusive 7 embossed rack positions Roasting rack

Thermal Lower Oven

- Large 4.2 cu. ft. self-cleaning oven with Delay Clean option
- 2 oven racks 6 embossed rack positions

JTP56BW (not shown)

JTP56AW (not shown)

· Black on black

· Almond on almond

SmartSet Electronic Controls Feature: Large, easy-to-read display symbols, Convection conversion, Automatic meat thermometer (upper oven), Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override; Electronic clock and kitchen timer.

Self-Clean Upper/Standard Lower



GE

JTP27BW

- Black on black Six embossed rack positions (both ovens) Upper Oven
- SmartSet Electronic Controls Large 4.2 cu. ft. selfcleaning oven with Delay Clean option • Variable broil • Control lock capability • Two oven racks

Lower Oven

- Large 4.2 cu. ft. standard clean oven Rotary controls
- Two oven racks

JTP27WW (not shown)

· White on white

Not all features available on all models. For additional features, specifications and color availability, refer to pages 142-143.

Built-In 27" Electric Double Ovens

ALL MODELS FEATURE

• Flush appearance installation • Fit 27" cabinet • Frameless glass oven doors



Convection ovens provide even cooking and superior baking.



Flush Installation Appearance integrates into cabinetry and makes cleanup easy.



SmartSet Electronic Controls are simple to understand and easy to use.

Microwave Upper/Self-Clean Lower



GE

JKP69BY Available December '97

· Black on black

- Microwave Upper Oven
 1.4 cu. ft. cavity Auto Roast Auto Cook Auto Defrost
 Double Duty" shelf

Lower Oven

- · Self-cleaning oven with automatic oven door lock
- Two oven racks Designer-style handle Electronic oven control • Variable broil • Audible preheat signal • Electronic clock and kitchen timer • Delay Bake option

Convection Upper/Self-Clean Lower





GE

JKP69WY Available December '97

· White on white

Microwave Upper Oven

- 1.4 cu. ft. cavity Auto Roast Auto Cook Auto Defrost
 Double Duty™ shelf

Lower Oven

- Self-cleaning oven with automatic oven door lock
- Two oven racks Designer-style handle Electronic oven control • Variable broil • Audible preheat signal • Electronic clock and kitchen timer • Delay Bake option

GE Profile™

JKP56BW

· Black on black

Convection Upper Oven

• Self-cleaning oven with Delay Clean option • Convection Bake • Convection Roast • Three oven racks • Sure Grip designer-style handle

Thermal Lower Oven

- Self-cleaning oven with Delay Clean option Two oven racks
- Sure Grip designer-style handle

JKP56AW (not shown) Almond on almond

JKP56WW (not shown)

· White on white

SmartSet Electronic Controls Feature: Large, easy-to-read display symbols, Convection conversion, Automatic Meat thermometer (upper oven), Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer.

Self-Clean (Both Ovens)



GE

JKP45WW

- White on white SmartSet Electronic Controls
 Designer-style handles Two self-cleaning ovens with
- Delay Clean option Two oven racks (each oven)



GE

JKP45BW

- Black on black SmartSet Electronic Controls
- Designer-style handles Two self-cleaning ovens with Delay Clean option Two oven racks (each oven)

SmartSet Electronic Controls Feature: Large, easy-to-read display symbols, Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer

Self-Clean Upper/Standard Lower



GE

JKP27WW

• White on white • Designer-style handles

Upper Oven

- SmartSet Electronic Controls Self-cleaning oven
- with Delay Clean option Variable broil • Control lock capability • Two oven racks

Lower Oven

- Standard clean oven Rotary controls
- Two oven racks

JKP27BW (not shown)

Black on black

Not all features available on all models. For additional features, specifications and color availability, refer to pages 146-147.

Built-In 30" Electric Single Ovens

ALL MODELS FEATURE

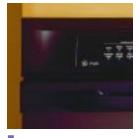
- Flush appearance installation Fit most 30" cabinets Frameless glass oven door Exclusive Big View window Upfront interior oven light
- · Control lock capability



Convection ovens provide even cooking and superior baking.



Exclusive Seven Rack Baking provides more usable shelf capacity.



CleanDesign wall ovens have a smooth seamless surface, making cleanup easier than ever.

Installation Flexibility

30" wall ovens can be installed in a wall or most 30" cabinets, or undercounter installation with either a gas or electric cooktop above. See pages 144 and 145 for approved cooktop use.

Not all features available on all models. For additional features, specifications and color availability, refer to pages 144-145.

Self-Clean Convection



GE Profile[™]

JTP18BW

- Black on black
 Integrated designer handle
 Large 3.8 cu. ft. self-cleaning oven with
- Delay Clean option Convection Bake Convection Roast 3 oven racks
- Exclusive 7 embossed rack positions
- Roasting rack

JTP18WW (not shown)

· White on white

JTP18AW (not shown)

· Almond on almond

SmartSet Electronic Controls Feature:

Large, easy-to-read display symbols, Convection conversion, Automatic meat thermometer, Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override; Electronic clock and kitchen timer.

Self-Clean



GE

JTP15WW

• White on white • Designer-style handle • Large 4.2 cu. ft. self-cleaning oven with Delay Clean option • Two oven racks • Six embossed rack positions

SmartSet Electronic Controls Feature: Large, easy-toread display symbols, Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer



GE

JTP15BW

• Black on black • Designer-style handle • Large 4.2 cu. ft. self-cleaning oven with Delay Clean option • Two oven racks • Six embossed rack positions

Built-In 27" Electric Single Ovens

ALL MODELS FEATURE

• Flush appearance installation • Fit 27" cabinet • Frameless glass oven door • Control lock capability(except model JKS05BW)

Installation Flexibility

27" wall ovens can be installed in a wall or 27" cabinet, or undercounter installation with either a gas or electric cooktop above. See pages 148 and 149 for approved cooktop use.

Self-Clean Convection



GE Profile™

JKP18WW

 White on white • Self-cleaning convection oven with Delay Clean option • Convection Bake • Convection Roast • Three oven racks
 Sure Crip declares style bandle.

• Sure Grip designer-style handle

JKP18BW (not shown)

Black on black

JKP18AW (not shown)

Almond on almond

SmartSet Electronic Controls Feature:

Large, easy-to-read display symbols, Convection conversion, Automatic Meat thermometer, Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer.

Self-Clean



GE

JKP15WW

• White on white • Designer-style handle • Self-cleaning oven with Delay Clean option • Two oven racks

JKP15BW (not shown)

Black on black

JKP15AW (not shown)

· Almond on almond

Standard Clean



GE

JKS05BW

• Black on black • Designer-style handle • Standard clean oven • Two oven racks

SmartSet Electronic Controls Feature: Large, easy-to-read display symbols, Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer

Built-In 24" Electric Double and Single Ovens

ALL MODELS FEATURE:

• Fit 24" cabinet • Frameless glass oven doors • Designer-style handles • Two oven racks (each oven)



SmartSet Electronic Controls are simple to understand and easy to use.



Self-Clean Ovens provide easy clean convenience. Simply set the controls and the oven cleans itself.

Self-Clean Upper/Standard Lower



GE

JRP24BW

· Black on black

Upper Oven

- Self-cleaning oven with Delay Clean option
- Sen-cleaning over with belay clean option
 SmartSet Electronic Controls Control lock capability Start pad Delay Bake option with Cook & Hold Variable broil

Lower Oven

• Standard clean oven • Rotary controls

SmartSet Electronic Controls Feature: Large, easy-to-read display symbols, Temperature display, C°or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer

Self-Clean Single Ovens



GE

JRP15WW

- White on white Self-cleaning oven with Delay Clean option • Variable broil • Control lock capability • Start pad • Delay Bake option with Cook & Hold

JRP15BW (not shown)

· Black on black

Standard Clean Single Oven



GE

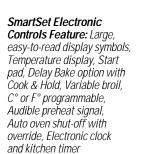
JRS04BW

- Black on black Standard clean oven Variable broil
- Start pad Delay Bake option with Cook & Hold

Built-In 24" Gas Single Ovens

ALL MODELS FEATURE:

• Fit 24" cabinet • Electronic pilotless ignition • Frameless glass oven door • Designer-style handle





GE

JGRP17WEW

- White on white Self-cleaning oven with Delay Clean option Control lock capability In-oven broiling
- Storage drawer

JGRP17BEW (not shown)

Black on black



GE

JGRS14BEW

• Black on black • Standard clean oven • Separate broiler drawer

Built-In Induction Cooktops

ALL MODELS FEATURE:

• One 9", one 8" and two 6" induction heating elements • 10 power levels • Induction element power level indicator • Touchpad controls



GE Profile[™]

JP693R

• White on white • 36" smooth-surface tempered glass cooktop

JP692R (not shown)

• Black on black • 36" width

JP393R (not shown)

• White on white • 30" width

JP392R (not shown)

• Black on black • 30" width

Built-In Cooktops 36" and 30" Electric CleanDesign

ALL MODELS FEATURE:

• Smooth-surface glass-ceramic CleanDesign cooktop • Fingerprint and scratch resistant patterned glass cooktop



Halogen Heating Elements provide an instantaneous cooking response.



Ribbon Heating Elements direct heat straight up to the pan, providing even heat for uniform cooking.









GE Profile[™]

JP660BV

• Black on black • 36" cooktop • Five heating elements: one dual (6"/9"), one 7" and two 6" ribbon heating elements, one 8" halogen heating element • Ten-step halogen rotary control • Five hot surface indicator lights

JP660WV (not shown)

· White on white

JP660AV (not shown)

· Almond on almond

GE Profile™

JP360WV

- White on white 30" cooktop Four heating elements: One dual (6"/9"), one 8" and one 6" ribbon heating element and one halogen heating element
- Ten-step halogen rotary control
- Four hot surface indicator lights

JP360AV (not shown)

Almond on almond

JP360BV (not shown)

Black on black

GE Profile[™]

JP350BV

- Black on black 30" cooktop Four heating elements: One dual (6"/9"), two 8" and one 6" ribbon heating element
- Four hot surface indicator lights

JP350WV (not shown)

· White on white

JP350AV (not shown)

Almond on almond

GE

JP340BW

• Black on black • 30" cooktop • Four heating elements: Two 6" and two 8" ribbon heating elements • Surface "ON" light

JP340WW (not shown)

· White on white

Built-In Cooktops 36" and 30" Electric Coil

ALL MODELS FEATURE:

• Porcelain-enameled lift-up cooktop • Two 8" and two 6" plug-in Calrod ® heating elements • Infinite heat rotary controls



Calrod® Heating Elements provide even heat distribution for better cooking performance.





GE

JP626WV

- White on white 36" cooktop
- One-piece chrome drip bowls
- Upfront white glass control panel

JP626AV (not shown)

Almond on almond

GE

JP326BV

• Black on black • 30" cooktop • One-piece porcelain-enameled drip bowls • Black glass control panel

JP326WV (not shown)

• White on white

JP326AV (not shown)

· Almond on almond

JP326CV (not shown)

Brushed-chrome

Built-In Cooktops 21" Compact



GE

JP201CV

- Brushed-chrome 21-1/4" cooktop
- One 8" and one 6" plug-in heating elements Infinite heat rotary controls
- Removable one-piece chrome drip bowls
- Heating element "ON" indicator light

JP200V (not shown)

• White porcelain-enameled (Available in White only)

Built-In Cooktops 36" and 30" Gas

ALL MODELS FEATURE:

• Sealed burners (except JGP320EV) • Electronic pilotless ignition



Sealed Burners help contain spills from dripping beneath cooktop for easy cleanup.



Precise Simmer Burner provides more temperature control with low 700 BTU setting.



Maximum Output Burners have high power performance making cooking convenient.









GE Profile™

JGP645BEX

- Black on black 36" downdraft cooktop
- Tempered glass cooktop Deluxe cast grates
 Automatic re-ignition 500 CFM retractable
- downdraft venting system Upfront variable speed fan • Use optional GE accessory cover (JXBC55) for outdoor installation of blower
- Detached blower for installation flexibility
 JXBA55 Downdraft Venting Kit required
- for installation

JGP645WEX (not shown)

· White on white

GE Profile™

JGP636BEV

- Black on black 36" cooktop Tempered glass cooktop • Deluxe cast grates • Five sealed burners • 2 Precise Simmer burners
- · Maximum Output burner

JGP636WEV (not shown)

· White on white

JGP636AEV (not shown)

· Almond on almond

GE

JGP626WEV

- White on white 36" cooktop Porcelainenameled cooktop • Precise Simmer burner
- Standard cast grates

JGP626BEV (not shown)

· Black on black

JGP626AEV (not shown)

· Almond on almond

GE Profile™

JGP336AEV

- Almond on almond 30" cooktop
- Tempered glass cooktop Precise Simmer burner • Maximum Output burner

JGP336WEV (not shown)

· White on white

JGP336BEV (not shown)

· Black on black



Sealed Burners help contain spills from dripping beneath cooktop for easy cleanup.





GE

JGP326BEV

- Black on black 30" cooktop Sealed burners
- Precise Simmer burner
 Standard cast grates

JGP326WEV (not shown)

White on white

JGP326AEV (not shown)

Almond on almond

GE

JGP320EV

- 30" lift-up cooktop Glass control panel
- Standard porcelain steel grates
- Available in white or black

Built-In Cooktops Downdraft Gas Modular

ALL MODELS FEATURE:

- Powerful downdraft venting
- Electronic pilotless ignition
- Up-front controls

Optional Modules

(available at additional cost)

Two-burner gas module for standard burners

JXGB89W—White on white

JXGB89B—Black on black

Gas grill module *JXGG89*

Griddle for use with optional Grill module *JXGL89*

Grill Cover

JXGC89W—White on white

JXGC89B—Black on black





GE Profile[™]

JGP389BEV

- Black on black 30" single modular gas cooktop Fixed standard gas burners (right side)
- Left side accepts optional cooking modules Shown with optional Grill module JXGG89.

JGP389WEV (not shown)

· White on white

GE Profile™

JGP18BEV

• Black on black • 18" single modular gas cooktop • Accepts optional cooking modules Shown with optional Grill module JXGG89.

Not all features available on all models. For additional features, specifications and color availability, refer to pages 152-153.

Built-In Cooktops Downdraft Electric Select-Top Modular

ALL MODELS FEATURE:

• Infinite heat rotary controls • Powerful downdraft venting system • Heating element "ON" indicator light



Powerful Downdraft Venting System draws smoke and odors down and out of the kitchen.



GE Profile™ JP389WV

Shown with optional Ribbon module JXDR50VW and Grill module JXDL44N

GE Profile™ JP389BV

• Black on black • 30" dual modular cooktop

White on white • 30" dual modular cooktop
3-speed fan • Porcelain-enameled cooktop

• 3-speed fan • Porcelain-enameled cooktop Shown with optional Ribbon modules JXDR50VB



GE

JP385WV

• 30" single modular cooktop • White porcelain-enameled cooktop • Fixed 6" and 8" plug-in Calrod® heating elements • Left side accepts optional cooking modules

Shown with optional Grill module JXDL44N



GE

JP385BV

• 30" single modular cooktop • Black porcelainenameled cooktop • Fixed 6" and 8" plug-in Calrod® heating elements • Left side accepts optional cooking modules

Shown with optional Grill module JXDL44N

JP385CV (not shown)

· Brushed-chrome cooktop

Optional Modules select-Top (available at additional cost)



Grill Module
Front and rear
controlled heating
element for more
cooking flexibility and
energy savings. Onepiece grill grate and
porcelain-enameled
reflector pan can be
removed for cleaning
in sink or dishwasher.



Griddle
Accessory
(For use with optional grill module) Place
over heating element and reflector pan from optional grill module.
Griddle accessory has a non-stick coating and is self-draining.



Ribbon Module Patterned glass top with one 8" and one 6" ribbon heating element.



Calrod® Module One 8" and one 6" plug-in Calrod® heating element with removable one-piece drip bowls.

Grill Cover (not shown) Covers grill area when not in use. Available in Black on black and White on white.

Optional Modules	Models				
(available at additional cost)	JP389WV	JP389BV	JP385WV	JP385BV	JP385CV
Calrod® Module	JXDC44RWH	JXDC43RBL	JXDC44RWH	JXDC43RBL	JXDC41NBC
Ribbon Module	JXDR50VW	JXDR50VB	JXDR50VW	JXDR50VB	JXDR50VC
Grill Module	JXDL44N	JXDL44N	JXDL44N	JXDL44N	JXDL44N
Griddle Accessory	JXDD44R	JXDD44R	JXDD44R	JXDD44R	JXDD44R
Grill Cover	JXDM3	JXDM2	JXDM3	JXDM2	JXDM2

Built-In Cooktops Patio Grill



GE

JP380BV

• 30" patio grill • Fixed grill elements each side • Infinite heat rotary controls • Powerful downdraft venting system • Heating element "ON" indicator light • Black porcelain-enameled cooktop • Optional grill covers (JXDM4) available at additional cost.

U.L. approved for outdoor use only.

Venting Options

Slide-Out Hoods THESE MODELS FEATURE:

- See-through glass visor slides in and out
 300 CFM performance with variable speed fan control
 Auto heat sensor
- Compact housing leaves ample shelf space behind cabinet doors
 Vertical exhaust with 3-1/4" x 10" rectangular duct





GE Profile™

JV394S

• Black on black • 30" vented hood with cooktop light

JV395S (not shown)

· White on white

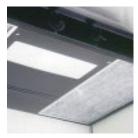
JV695S (not shown)

• White on white • 36" vented hood with cooktop light

JV694S (not shown)

· Black on black

Hoods



GE High Performance and Performance Hoods are designed with an easy-toclean continuous surface and two large filters that can be cleaned at the sink or dishwasher.

The High Performance hoods are recommended for use with gas cooktops and grill/griddle cooktops. Powerful CFM performance draws smoke and odors up and out of the kitchen.



GE

JV376V High Performance

• 30" vented hood • Available in White on white or Black on black • Rotary controls • 2 cooktop lights • Night Light setting Variable speed fan control
 Vertical or rear exhaust

(410/380 CFM) • 3-1/4" x 10" rectangular duct



GE

JV356V Performance

• 30" width • Available in White on white, Black on black or Almond on almond • Rotary controls • Variable speed fan control • 250 CFM (max.) • 2 cooktop lights • Night Light setting • Convertible exhaust options (rectangular or non-vented) • Rectangular damper included

JV656V (not shown)

• 36" width



GE

JV347X Deluxe

- 30" width Available in White on white. Black on black or Almond on almond • Rotary control • Three-speed fan
- Cooktop light with Night Light settingLight coverConvertible exhaust (Shipped in non-vented configuration, convertible to round or rectangular exhaust.) • Rectangular damper included

JXDA22 round damper accessory, available at additional cost.



GF

JV327X Standard

- 30" width 7" round duct Easy-to-use rocker switches
- Two-speed fan Cooktop light Available in white or almond JXDA22 round damper accessory, available at additional cost.

JV337X (not shown)

JN327X (not shown) • 3-1/4" x 10" rectangular duct

Rectangular damper included

Non-vented

Not all features available on all models. For additional features, specifications and color availability, refer to pages 157-158.

Telescopic Downdraft Systems THESE MODELS FEATURE:

• 500 CFM performance • Upfront variable speed fan with slide control • Raises to 8-3/4" over cooktop surface • Retracts when not in use • Ideal for island or peninsula installations • Detached blower assembly for installation flexibility • Use optional GE accessory cover (JXBC55) for outdoor installation of blower



Separate remote switch to raise/lower vent provides installation flexibility and convenience of operation. (only available on JVB66)





GE Profile™

JVB66WWW

- 36" White on white telescopic downdraft system
- Separate remote switch to raise/lower vent

JVB66WBB (not shown)

Black on black

GE Profile™

JVB36WBB

• 30" Black on black telescopic downdraft system

JVB36WWW (not shown)

White on white

Note: Approved for use with all GE Profile™ and GE electric and sealed burner gas cooktops. Not approved for use with standard burner gas cooktops.

THESE MODELS FEATURE:

- 500 CFM performance Variable speed fan control Raises to 7" over cooktop surface Retracts when not in use
- Ideal for island or peninsula installations 3-1/4" x 10" rectangular duct



Raise/lower vent switch provides convenience of operation.



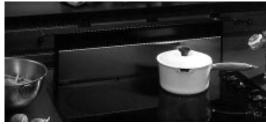
GE

JVB65S

• 36" white telescopic downdraft system

JVB64S (not shown)

Black



GE

JVB34S

• 30" black telescopic downdraft system

JVB35S (not shown)

• White

Note: Approved for use with all GE Profile™ and GE electric and sealed burner gas cooktops. Not approved for use with standard burner gas cooktops.

Slide-In 30" Electric Ranges

THESE MODELS FEATURE:

• Custom built-in look with simple slide-in installation. Note: All models have black painted side panels.



Ribbon Heating Elements provide efficient cooking response.

CleanDesign



GE Profile™

JSP40BW

- Black on black Two 8", one 6" and one dual (6"/9") ribbon heating element • 4 hot surface indicator lights • Fingerprint and scratch resistant patterned glass-ceramic CleanDesign cooktop
 • Self-cleaning oven with Delay Clean option
- Frameless glass oven door with window Sure Grip designer-style handle • Control lock capability

JSP40WW (not shown)

· White on white

JSP40AW (not shown)

· Almond on almond

SmartSet Electronic Controls Feature:

Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer.

THESE MODELS FEATURE:

- Lift-up overhanging porcelain-enameled cooktop Two 8" and two 6" plug-in Calrod® heating elements Electronic clock and kitchen timer
- Custom built-in look with simple slide-in installation. Note: All models have black painted side panels.

Coil



GE

JSP34AW

· Almond on almond · Self-cleaning oven with Delay Clean option • Frameless glass oven door with designer-style handle • Control lock capability

SmartSet Electronic Controls Feature:

Temperature display, Start pad, Delay Bake option with Cook & Hold, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override

JSP34WW (not shown)

· White on white

JSP34BW (not shown)

· Black on black

Not all features available on all models. For additional features, specifications and color availability, refer to page 162.



JSP26BW

- Self-cleaning oven with Delay Clean option
- Frameless glass oven door with designer-style handle • Control lock capability • Available in white or almond

SmartSet Electronic Controls Feature:

Temperature display, Start pad, Delay Bake option with Cook & Hold, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override



GE

JSS26BW

- · Black on black · Standard clean oven
- · Frameless glass oven door with designerstyle handle

JSS16PW (not shown)

- Standard clean oven Color-matched oven door
- · Visor handle · Available in white or almond

Slide-In 30" Gas Ranges

THESE MODELS FEATURE:

- Electronic pilotless ignition Self-cleaning oven with Delay Clean option Sure Grip designer-style handle
- Glass cooktop Storage drawer • Control lock capability



GE Profile™

JGSP44WEY Available January '98

- White on white Sealed burners Standard simmer burner
- Maximum output burner Deluxe cast grates

JGSP44BEY (not shown)

Black on black

JGSP44AEY (not shown)

Almond on almond

SmartSet Electronic Controls Feature:

Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer.

Model shown with required filler strip provided.

THESE MODELS FEATURE:

• Electronic pilotless ignition • Frameless glass oven door • Designer-style handle • Interior oven light • Broiler pan with grid

Optional Accessory Trim Kits

Enhance the built-in look of these Slide-In Gas ranges with optional accessory trim kits (all models except JGSS05BEW), see page 160.



CE

JGSP23WEY Available January '98

• White on white • Sealed burners • Standard Simmer burner • Self-cleaning oven with Delay Clean option • Control lock capability • White porcelainenameled cooktop • Standard cast grates • Storage drawer

JGSP23BEY (not shown)

• Black on black

SmartSet Electronic Controls Feature:

Temperature display, Start pad, Delay Bake option with Cook & Hold, Variable broil, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer.



GE

JGSS05BEW

- Black on black Extra-large standard clean oven
 Black porcelain-enameled lift-up cooktop Twin
- Black porcelain-enameled litt-up cooktop IN rod supports • Separate broiler drawer with extra-large broiler pan and grid • Standard porcelain steel grates

Models shown with required filler strip that is provided.

Not all features available on all models. For additional features, specifications and color availability, refer to pages 160-161.

Slide-In 30" Downdraft Electric Ranges

BOTH MODELS FFATURF:

- Powerful downdraft venting system
 Two-speed fan
 Self-cleaning oven
- Glass oven door with window
 Designer-style handle
- Electronic clock and minute timer Delay Bake option
- Dual modular porcelainenameled cooktop • Storage drawer (half depth)



GE

JSP69WV

· White on white

JSP69BV (not shown)

Black on black

The modular cooktop on these models allows you to customize the range to suit your convenience and food preparation needs. Downdraft venting allows you to fry, griddle or even grill without an overhead vent hood. These ranges are equipped with a grill module, other modules shown are available at additional cost.



Radiant Module JXGR63B—Frameless module has patterned glass top with two 7" radiant heating elements.



Griddle Accessory JXGL90—(For use with grill module) Place over heating element from grill module. Griddle accessory has a non-stick coating.



Coil Modules JXGC53W—White on white, JXGC53B—Black on black. One 8" and one 6" plug-in heating element with removable one-piece drip bowls.



Grill Module

JXGG50—Has two-piece,
non-stick coated grates for
cooking and cleaning
convenience. (One included
with each range.)

Drop-In 30" Electric Ranges

ALL MODELS FEATURE:

- Lift-up overhanging porcelain-enameled cooktop
- Two 8" and two 6" plug-in heating elements
- Removable one-piece drip bowls • Lift-off oven door
- Frameless glass oven door
- Designer-style handle



GE

JDP39BW

• Black on black • Self-cleaning oven with Delay Clean option • Control lock capability

JDP39WW (not shown)

· White on white

SmartSet Electronic Controls Feature: Temperature display, Start pad, Delay Bake option with Cook & Hold, C° or F° programmable, Audible preheat signal, Auto oven shut-off with override, Electronic clock and kitchen timer



GE

JDP36BW

• Self-cleaning oven with Delay Clean option • Control lock capability • Available with white or almond cooktop

JDS26BW (not shown)

• Standard clean oven • Available with white or almond cooktop

Not all features available on all models. For additional features, specifications and color availability, refer to pages 153 and 163.

Drop-In Spacemaker™ 27" Electric Ranges

ALL MODELS FEATURE:

- Lift-up overhanging porcelain-enameled cooktop One 8" and three 6" plug-in Calrod® heating elements
- Frameless glass oven door with window Chrome drip bowls



Electronic Oven Control provides convenient cooking functions.



Lift-Up Cooktop stays up for easy access to clean the subtop quickly.



Calrod® Heating Elements unplug for easy removal of one-piece drip bowls for cleaning and access to the subtop.

Optional Backguards

White, black or almond painted finish is available at additional cost for all models. JX27RWH – White, JX27RBK – Black, JX27RAD – Almond



GE Profile[™]

JMP31WW

- White on white Self-cleaning oven with automatic oven door lock
- · Electronic clock and kitchen timer
- Auto oven shut-off Sure Grip designer-style handle



GE

JMP28BW

- Self-cleaning oven with automatic oven door lock
- White or almond cooktop Electronic clock and minute timer Auto oven shut-off



GE

JMS08BW

• Standard clean oven • White or almond cooktop • Rotary oven controls

Not all features available on all models. For additional features, specifications and color availability, refer to page 164.

Great-looking electric ranges



JB960WY



Bridge ElementFor total cooking flexibility.

GE 30" free-standing electric ranges are appreciated for their fresh looks and fabulous features: self-cleaning ovens, easy-to-clean cooktops, user-friendly controls, **and the most accurate ovens in America!** In fact, **GE's TrueTemp™ System**—which delivers consistently more even oven temperatures for superb cooking results—is 50% more accurate than any other leading manufacturer's brand. No matter which model you choose, you'll find that a GE free-standing range can make life a little easier for the people who will make your house their home.

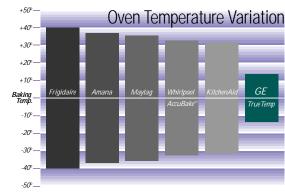
GE's TrueTemp™ System

The Most Accurate Oven in America!*

GE's unique TrueTemp™ System makes our free-standing electric ranges the most accurate of all leading brands. By monitoring and maintaining the oven temperature you select, the TrueTemp™ System assures you of the even heating and consistent cooking quality you expect. The TrueTemp™ System is a combination of features that work together to deliver total cooking performance.

GE's TrueTemp™ System is 50% more accurate than any other leading manufacturer's brand.





SmartLogic™ Electronic Control

The SmartLogic™ control most accurately monitors and maintains the oven temperature you select. So, every time you use the oven you have the assurance that the temperature you set is the temperature you get, delivering more even oven temperatures for exceptional cooking results.

Platinum Oven Sensor

What if someone should open the oven door while cooking is in progress? No problem. The built-in platinum sensor, which monitors oven temperature, will sense the sudden heat loss and quickly respond with extra power.



Six-Pass Power Bake

The six-pass, 3410-watt bake element is GE's most powerful ever, with 30% more wattage than before. And that means better heat coverage and superior results—whether you're baking dozens of cookies or a single casserole.



Dual Element Baking and Roasting

Bake and broil elements work together to distribute heat from above and below foods. Dual element baking and roasting ensures that foods are cooked consistently and evenly—just the way you want them cooked.

Faster Preheat/Reheat

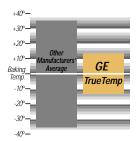
The oven preheats and reheats 25% faster than previous GF models.

- "Preheat" is a precision function that measures the actual oven temperature (instead of simply measuring time, as some range ovens are known to do).
- "Reheat" occurs if the door is opened while cooking is in progress and sudden heat is lost. The oven responds by quickly reheating to the desired temperature selected. All of which is important for exceptional cooking results.

CleanDesign Convection

ALL MODELS FEATURE:

• TrueTemp™ System • Dual element bake • Six-pass power bake element • SmartLogic™ electronic control • Easy-view hot lights • Patterned glass-ceramic cooktop • One-piece upswept cooktop • Storage drawer • Electronic digital clock and oven controls • Big View window • Exclusive spill retention capacity



SmartLogic™ Electronic Control delivers more consistent oven temperatures for exceptional cooking results.



Bridge Element for total cooking flexibility.



Convection Ovens provide even cooking and superior baking.



Digipad Entry provides digital precision with easy-to-set controls.







JB960WY

- White on white Self-cleaning convection oven with dedicated third, dual-loop heating element QuickSet V oven controls with digipad entry; oven function icons; convection conversion; auto oven shut-off with override; start pad; delay clean option; self-clean cool down time display Two 7" ribbon heating elements with connecting bridge element
- One dual 6"/9" and one 6" ribbon heating element
- Frameless glass oven door with Sure Grip handle
- Fluorescent night light Three oven shelves
- Automatic meat thermometer

JB960AY (not shown)

· Almond on almond

JB960BY (not shown)

· Black on black

GE Profile Performance Series™

JB940BY

• Black on black • Self-cleaning convection oven with dedicated third, dual-loop heating element • QuickSet V oven controls with digipad entry; oven function icons; convection conversion; auto oven shut-off with override; start pad; delay clean option; self-clean cool down time display • One 8", two 6" and one dual 6"/9" ribbon heating elements • Frameless glass oven door with Sure Grip handle • Fluorescent night light • Three oven shelves • Automatic meat thermometer

JB940WY (not shown)

White on white

JB940AY (not shown)

Almond on almond



ALL MODELS FEATURE:

• TrueTemp™ System • Dual element bake • Six-pass power bake element • SmartLogic™ electronic control • Easy-view hot lights • Patterned glass-ceramic cooktop • One-piece upswept cooktop • Storage drawer • Electronic digital clock and oven controls • Big View window • Exclusive spill retention capacity



Six-Pass Power Bake provides 30% more power, total coverage and even cooking.



Dual Element Bake for even baking and roasting.



6"/9" Dual Element saves energy and provides more efficient cooking.





GE Profile[™]

JBP79AY

- Almond on almond Self-cleaning oven QuickSet IV oven controls with digital temperature display; auto oven shut-off with override; start pad; delay clean option; self-clean cool down time display; control lock capability
- One 8", two 6" and one dual 6"/9" ribbon heating elements
- Frameless glass oven door with Sure Grip handle
- Fluorescent night light

JBP79WY (not shown)

White on white

JBP79BY (not shown)

Black on black

GE

JBP78WY

- White on white Self-cleaning oven QuickSet III oven controls with digital temperature display; delay bake option; auto oven shut-off with override; audible preheat signal One 8" and two 6", and one dual 6"/9" ribbon heating elements
- Frameless glass oven door with new designer-style handle

JBP78AY (not shown)

Almond on almond

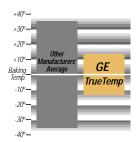
JBP78BY (not shown)

Black on black

CleanDesign

ALL MODELS FEATURE:

- Self-cleaning oven Dual element bake Frameless glass oven door New designer-style handle
- Exclusive spill retention capacity Two 8" and two 6" ribbon heating elements



SmartLogic™ Electronic Control delivers more consistent oven temperatures for exceptional cooking results.



Six-Pass Power Bake provides 30% more power, total coverage and even cooking.



Dual Element Bake for even baking and roasting.



Big View Window provides easy viewing of oven contents.



GE

JBP75WY

 TrueTemp™ System • SmartLogic™ electronic controls • Big View window • QuickSet III oven controls with digital temperature display; delay bake option; auto oven shut-off with override; audible preheat signal • Six-pass power bake element • Easy-view hot lights

JBP75AY (not shown)

Almond on almond



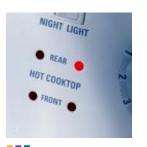
GE

JBP66WY

- TrueTemp™ System SmartLogic™ electronic controls White on white Standard window
- QuickSet III oven controls with digital temperature display; delay bake option; auto oven shut-off with override; audible preheat signal Six-pass power bake element Easy-view hot lights



Exclusive 5-qt. Spill Retention Capacity help contain spills.



Easy-View Hot Lights are easily seen on the backguard, indicating which elements are hot.



Ribbon Elements direct heat directly to the pan and provide even heat for uniform cooking.

Accessory Information

For easy cleaning of the cooktop, GE provides one scraper and one 2.5-oz. bottle of cleaning creme with each range. For additional supply, call toll-free 1-800-626-2002.



GE

JBP66BY

 TrueTemp™ System • SmartLogic™ electronic controls • Standard window • QuickSet III oven controls with digital temperature display; delay bake option; auto oven shut-off with override; audible preheat signal • Six-pass power bake element • Easy-view hot lights



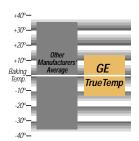
GE JBP63BY

• QuickSet II oven controls with digital temperature display; auto oven shut-off with override; audible preheat signal • Easy-view hot lights

QuickClean[™] Self-Clean

ALL MODELS FEATURE:

- Self-cleaning oven Dual Element Bake Frameless glass oven door New designer-style handle CleanWell™ cooktop system Lift-up Cooktop
- Plug-in Calrod® heating elements, two 8" and two 6" Heating element "ON" indicator lights Removable full-width storage drawer Four leveling legs with Easy Level System • Removable one-piece drip bowls



SmartLogic™ Electronic Control delivers more consistent oven temperatures for exceptional cooking results.



Six Pass Power Bake provides 30% more power, total coverage and even cooking.



Clean-Well™ Cooktop System contains spills so clean-up is simple.



GE

JBP30WA

- White on white TrueTemp™ System SmartLogic™ electronic controls • Six-pass power bake element
- Big View window QuickSet III oven controls with digital temperature display; delay bake option; auto oven shut-off with override; audible preheat signal
- New designer-style handle

JBP30AA (not shown)

· Almond on almond

JBP30BA (not shown)

· Available in white or almond with black glass door

JBP48WA

GE Profile™

- White on white TrueTemp[™] System SmartLogic[™] electronic controls • Six-pass power bake element
- · Big View window · QuickSet IV oven controls with digital temperature display; auto oven shut-off with override; start pad; delay clean option; self-clean cool down time display • Sure Grip handle

JBP48AA (not shown)

· Almond on almond

JBP48BA (not shown)

· Black on black Available November '97



GE

JBP26WY

- White on white TrueTemp™ System SmartLogic™ electronic controls • Six-pass power bake element
- Standard window QuickSet III oven controls with digital temperature display; delay bake option; auto oven shut-off with override; audible preheat signal
- New designer-style handle

JBP26AY (not shown)

· Almond on almond

JBP26BY (not shown)

· Available in white or almond with black glass door

Not all features available on all models. For additional features, specifications and color availability, refer to page 166.



Lift-Up Cooktop locks into place for easy cleaning.



Calrod® Heating
Elements provide even
heat distribution for
better cooking
performance.



Digital Temperature
Display for accurate
temperature readout.



GE JBP25WY

- White on white TrueTemp™ System
- SmartLogic™ electronic controls
- Six-pass power bake element
- QuickSet III oven controls with digital temperature display; delay bake option; auto oven shut-off with override; audible preheat signal



GE JBP24BY

• Standard window • QuickSet II oven controls with digital temperature display; auto oven shut-off with override; audible preheat signal



JBP21BY

• QuickSet II oven controls with digital temperature display; auto oven shut-off with override; audible preheat signal

QuickClean[™] Standard & Continuous Clean

ALL MODELS FEATURE:

- Clean-Well" Cooktop System Heating element "ON" indicator light Removable full-width storage drawer
- Four leveling legs with Easy Level System Removable one-piece chrome drip bowls



Lift-Up Cooktop locks into place for easy cleaning.



Clean-Well™ Cooktop System contains spills so clean-up is simple.



GE

JBC27BY

- Continuous cleaning oven Lift-up cooktop
- Plug-in Calrod® heating elements, two 8" and two 6" • Electronic clock and minute timer
- Frameless black glass oven door with window
- New designer-style handle

JBS27BY (not shown)

· Standard clean oven

JBS27WY (not shown)

• White on white • Standard clean oven

JBS27AY (not shown)

• Almond on almond • Standard clean oven



Calrod® Heating Elements provide even heat distribution for better cooking performance.



GE

JBS26W

• Standard clean oven • Plug-in Calrod® heating elements, one 8" and three 6" • Electronic clock and minute timer • Color-matched oven door with window • Chrome visor handle



GE

JBS07V

- White on white Standard clean oven Plug-in Calrod® heating elements, one 8" and three 6"
- Oven door with window Chrome visor handle

Not all features available on all models. For additional features, specifications and color availability, refer to page 166.



GE

JBS05Y (Does not have Clean-Well[™] Cooktop System)

- Standard clean oven Up-front controls Plug-in heating elements, one 8" and three 6" Color-matched oven door with window Chrome visor handle
- Storage drawer



GE

JBS03GV

• Standard clean oven • Plug-in Calrod® heating elements, one 8" and three 6" • Frameless solid black glass oven door • New designer-style handle

JBS03V (not shown)

• Solid color-matched oven door • Chrome visor handle

40"

Self-Cleaning & Standard Clean

BOTH MODELS FEATURE:

• Storage drawer • Lift-off oven door with window • Interior oven light • Two 6" and two 8" heating elements



Easy-to-use Electronic Controls provide cooking convenience.



GE

JCP67Y

- White on white Self-cleaning master oven
- Standard clean companion oven Electronic clock and automatic master oven timer

JCS57Y (not shown)

- White on white Standard clean oven
- Companion storage compartment with shelf
- · Electronic clock and timer

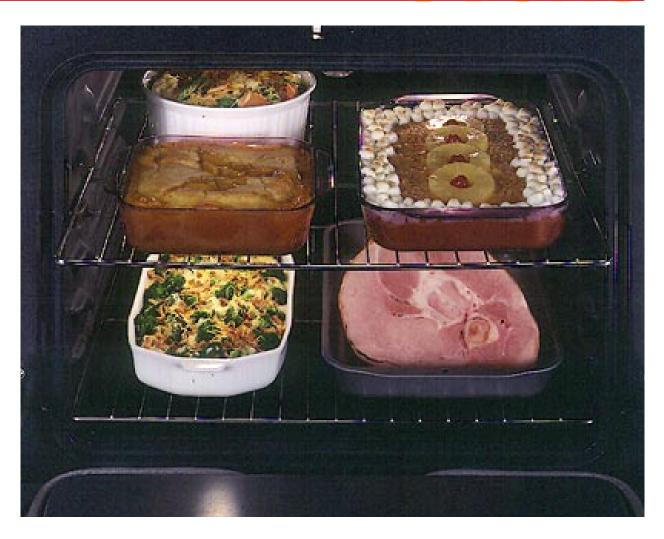
Not all features available on all models. For additional features, specifications and color availability, refer to pages 166-167.

The 30" gas ranges with



JGBP80MEV

<u>super-size</u> ovens



For homeowners who want an extra-large oven and a high level of all around cooking performance, a GE 30" free-standing gas range is a smart choice with **the largest usable oven capacity**, and convenience features galore!

On GE ranges, the burners are sealed to the cooktop to help contain spills and simplify cleanup. QuickSet oven controls make it easy to set the oven temperature and time for baking or broiling—it's simply a matter of pressing the appropriate touchpads.



$XL44^{\text{TM}}$ Self-Cleaning with Sealed Burners

ALL MODELS FEATURE:

- Extra-large self-cleaning oven Electronic clock and automatic oven timer Auto oven shut-off Audible preheat signal Sealed burners
- Precise Simmer burner
 Maximum Output burner
 Three oven racks
 Six embossed rack positions
 In-oven broiling
 Extra-large broiler pan with grid
- Easy glide storage drawer Interior oven light Electronic pilotless ignition



Sealed Burner Design helps contain spills from dripping beneath cooktop for easy clean-up.



Precise Simmer Burner with 600 BTUs allows for low, even heat distribution for delicate foods and sauces.



Maximum Output Burner, with 12,000 BTUs, provides maximum output for fast heat-up and boiling.



GE Profile[™]

JGBP80MEV Commercial-Style Gas Range

- · Brushed chrome styling · Mirrored glass backguard
- Big View electronic oven controls Fluorescent cooktop night light • Mirrored glass oven door with Big View window
- Professional-style handle and control knobs One-piece upswept brushed-chrome cooktop • 2 interlocking extra-large cast-iron grates • Continuous grate surface



GE Profile™

JGBP79BEW

- Black on black Scratch resistant glass backguard Big View electronic oven controls • Fluorescent cooktop night light • Frameless glass oven door with Big View window
- Sure Grip handle Designer-style control knobs Onepiece upswept porcelain-enameled cooktop • Square deluxe cast grates with rubber feet • One-piece drip pans

JGBP79AEW (not shown)

Almond on almond

JGBP79WEW (not shown)

· White on white



GE Profile™

JGBP75WEY

- White on white Scratch-resistant porcelain-enameled backguard • Frameless glass oven door with Big View window
- Sure Grip handle Designer-style control knobs One-piece upswept porcelain-enameled cooktop • Square deluxe cast grates with rubber feet • One-piece drip pans

JGBP75AEY (not shown)

· Almond on almond

JGBP75BEY (not shown)

· Black on black

Not all features available on all models. For additional features, specifications and color availability, refer to page 168.

ALL MODELS FEATURE:

- Extra-large self-cleaning oven Six embossed rack positions QuickSet oven controls Sealed burners Electronic pilotless ignition One-piece, upswept porcelain-enameled cooktop Frameless glass oven door Designer-style handle In-oven broiling Extra-large broiler pan Two oven racks
- Interior oven light



GE JGBP35BEW

- QuickSet IV oven controls
- Black on black Precise Simmer burner • Maximum Output burner • Big View window • Storage drawer
- Black standard cast square grates • Black porcelainenameled drip pans

JGBP35AEW (not shown)

Almond on almond

JGBP35WEW (not shown)

· White on white



GE

JBP30BEW

- QuickSet III oven controls
- Precise Simmer burner
- Maximum Output burner Big
 View window Storage drawer
- Black deluxe porcelain steel square grates
 Black porcelainenameled drip pans

JGBP30AEW (not shown)

· Almond on almond

JGBP30WEW (not shown)

White on white



GE JGBP28BEW

- QuickSet II oven controls
- Precise Simmer burner
- Maximum Output burner
- Storage drawer Black standard porcelain steel square grates • Black porcelainenameled drip pans



GE JGBP27BEW

- QuickSet II oven controls
- Black standard porcelain steel square grates

XL44[™] Self-Cleaning with Standard Burners

ALL MODELS FEATURE:

- Extra-large self-cleaning oven Six embossed rack positions • Electronic pilotless ignition • QuickSet oven controls • Frameless glass oven door with designer-style handle • Lift-up cooktop • Square, standard porcelain steel grates • One-piece, porcelain-enameled cooktop and subtop
- In-oven broiling Extra-large broiler pan with grid
- Two oven racks Interior oven light



Sixth Embossed Rack Position increases cooking flexibility.



GE

JGBP26BEW

• QuickSet III oven controls • Black porcelainenameled drip pans • Storage drawer

JGBP26AEW (not shown)

Almond on almond

JGBP26WEW (not shown)

· White on white



GE

JGBP24BEW

· QuickSet II oven controls



Standard Clean with Sealed Burners

ALL MODELS FEATURE:

- Extra-large standard clean oven Six embossed rack positions Electronic clock and timer Sealed burners Porcelain steel square grates
- Electronic pilotless ignition One-piece, upswept porcelain-enameled cooktop Slide-out broiler drawer Extra-large broiler pan with grid



GE

JGBS23AEW

- Almond on almond Frameless black glass oven door with Big View window • Designer-style handle • Precise Simmer burner
- Maximum Output burner Taupe porcelain-enameled drip pans
- · Interior oven light

JGBS23WEW (not shown)

· White on white

JGBS23BEW (not shown)

• Black glass door • Black deluxe porcelain-enameled drip pans



GE

JGBS22BEW

- Frameless black glass oven door with window • Precise Simmer burner
- Maximum Output burner Interior oven lights



GE

JGBS21PEW

- · Solid porcelain-enameled oven door
- · Chrome visor handle

Not all features available on all models. For additional features, specifications and color availability, refer to pages 168-169.

XI 44TM

Continuous and Standard Clean with Standard Burners

ALL MODELS FEATURE:

- Six embossed rack positions Electronic pilotless ignition Electronic clock and timer
- Lift-up cooktop Square, standard porcelain steel grates Porcelain-enameled cooktop
- Easy-clean porcelain-enameled subtop
- Slide-out broiler drawer Extra-large broiler pan with grid • Two oven racks • Interior oven light



Extra-Large Broiler Pan with Grid allows for a large capacity broiling area.



GE

JGBC20BEW

- Extra-large continuous clean oven Frameless black glass oven door with designer-style handle
- One-piece upswept cooktop

JGBC20WEW (not shown)

· White on white

JGBS20BEW (not shown)

• Extra-large standard clean oven

JGBS20WEW (not shown)

White on white



GE

JGBC17PEW

• Extra-large continuous clean oven • Color-matched porcelain-enameled oven door with designer-style handle • One-piece upswept cooktop

JGBS17PEW (not shown)

• Extra-large standard clean oven



GE

JGBS07PEW

• White on white • Extra-large standard clean oven • White porcelain-enameled oven door with designer-style handle • Interior oven light



GE

JGBS04BEW

• Frameless solid black glass oven door with designer-style handle • Extra-large standard clean oven

JGBS04BPW (not shown)

Standing pilot ignition



GE

JGBS04PEW

• Solid porcelain-enameled oven door with chrome visor handle • Extra-large standard clean oven

JGBS04PPW (not shown)

Standing pilot ignition

JGBS03PPW (not shown)

• Solid porcelain-enameled oven door with chrome visor handle • Standing pilot ignition

Space-Saving Style



JE1540WW

GE over-the-range microwave ovens are builder-friendly, family-friendly, and as versatile as can be. The **Easy Mount system** makes GE over-the-range microwave ovens simple to install, and features like the SmartControl system, with an interactive display, make them easy to operate. The GE SpacemakerXL microwave oven is GE's largest capacity over-the-range microwave oven, ever!

Install it above a GE gas or electric cooking center—and, just like that, you've increased **valuable countertop space** in the kitchen. A powerful, two-speed exhaust fan and hood are integrated into the base of the microwave oven, eliminating the need for a range hood.

for Smart kitchens



JVM1340WW

SpacemakerPlus[™] Combination Microwave/Convection

GE Profile Performance Series™ Over-The-Range Microwave Ovens

The ideal companion to a GE gas or electric range, a GE Profile Performance Series™ Over-The-Range Microwave Oven delivers the ultimate in microwave cooking performance. Convection cooking circulates hot air throughout the oven's interior to brown and crisp foods to perfection. The exclusive Sensor Combination feature takes the quesswork out of cooking: Simply press the touchpad corresponding to the food being prepared, and the microwave oven selects the appropriate time and power levels for cooking and browning.

ALL MODELS FEATURE:

- 1.1 cu. ft. Oven Cavity 825 watts* Sensor Cooking Controls for Popcorn, Beverage, Canned Vegetables, Fresh Vegetables and Frozen Vegetables and Reheat Pads • Combination Microwave/Convection Oven • Sensor Combination (Chicken, Fish, Potato) • Combination Roast (probe) • Combination Bake Hi/Lo
- Convection Bake Auto Defrost/Time Defrost SmartControl System with Interactive Display Convection Rack/Broil Pan Temp Cook (probe)



The Sensor Combination pads take the guesswork out of cooking.



Convection Cooking provides a browned crisp exterior and moist interior.



The Combination Bake/Hi uses 30% microwave power, combined with convection cooking for faster cooking results.

*IEC-705 Test Procedure

Not all features available on all models. For additional features, specifications and color availability, refer to page 170





GE Profile Performance Series

JVM1190WY

- White on white 1.1 cu. ft. oven cavity
- · Sensor Combination Controls (Chicken, Fish and Potato)

JVM1190BY (not shown)

· Black on black



GE Profile Performance Series[™]

JVM1190AY

- Almond on almond 1.1 cu. ft. oven cavity
- · Sensor Combination Controls (Chicken, Fish and Potato)



Built-In Microwave/Convection

ALL MODELS FEATURE:

• 1.0 cu. ft. oven cavity • 800 watts* • Sensor Cooking Controls for Popcorn, Cook, Reheat and Beverage pads • Express Cook



Sensor Controls take the guesswork out of cooking.



The Built-In Microwave/ Convection Oven provides a true built-in appearance.



Convection cooking produces brown exteriors and moist interiors.

Microwave/Convection



GE Profile[™]

JEB1090BV

- Black on black Convection Cook
- Combination Roast (probe) Combination Cooking • Sensor Cooking Controls

JEB1090WV (not shown)

White on white

Microwave only



GE Profile™

JEB1050WV

- White on white Sensor Cooking Controls
- Auto Roast (probe)

JEB1050BV (not shown)

Black on black

*IEC-705 Test Procedure

SpacemakerXL with Sensor Cooking Controls

ALL MODELS FEATURE:

- 900 watts* 1.3 cu. ft. Oven Cavity CircuWave™ Plus Cooking System Turntable On/Off SmartControl System with Interactive Display • Help Pad • Removable Dual Rack • Timer On/Off • Full-View Cooktop Lighting • Programmable Nite Light • Micro Cook I & II
- Temp Cook/ Roast (probe) Sensor Cooking Controls for Popcorn, Beverage, Reheat, Ground Meats, Fish Fillets, Chicken Pieces, Potatoes and Three Vegetable Pads • Auto Defrost/Time Defrost • Add 30 Seconds • Instant On Controls • Beeper Sound Level Control
- Child Lock-Out Powerful Two-Speed, High-Capacity Exhaust Fan Easy Mount Installation



Sensor Controls automatically eliminate guesswork.



Smart Control System with Interactive Display allows for programming several functions at once.



SpacemakerXL-GE's most powerful over-the-range microwave oven ever.





GE Profile[™]

JVM1350SY

- · Sensor Cooking Controls
- · Stainless steel



GE Profile™

JVM1350WW

- Sensor Cooking Controls
- · White on white

JVM1350BW (not shown)

· Black on black

JVM1350AW (not shown)

· Almond on almond



*IEC-705 Test Procedure

SpacemakerXL with Convenience Cooking Controls

ALL MODELS FEATURE:

- 1.3 cu. ft. Oven Cavity SmartControl System with Interactive Display Help Pad Convenience Cooking Controls for Popcorn, Reheat, Beverage, Snacks and Cook Pads Micro Cook I & II Auto Defrost/Time Defrost Express Cook Timer On/Off Child Lock Out
- Full-View Cooktop Lighting Two-speed, High-Capacity Exhaust Fan Easy Mount Installation



SpacemakerXL—GE's largest over-the-range microwave oven ever.



The combination of the rack and turntable gives you two levels of convenient cooking.



The probe ensures precise internal temperatures for most foods.





JVM1340AW

· Almond on almond

GE

JVM1340BW

• Black on black • 900 watts* • CircuWave™ Plus Cooking System • Turntable On/Off • Removable Dual Rack • Temperature Probe • Temp Cook/Roast • Add 30 Seconds • Instant On Controls • Night Light

JVM1341BW (not shown)

Non-vented model

JVM1340WW (not shown)

White on white

JVM1341WW (not shown)

Non-vented model







GE

JVM1339WW

- 900 watts*
- White on white

JVM1339BW (not shown)

· Black on black



GE

JVM1330BW

- 850 watts*
- · Black on black

JVM1331BW (not shown)

Non-vented model

JVM1330WW (not shown)

- 850 watts*
- · White on white

JVM1331WW (not shown)

Non-vented model



Not all features available on all models. For additional features, specifications and color availability, refer to page 172.

Countertop Microwave/Convection Ovens with Sensor Cooking Controls

BOTH MODELS FEATURF:

- 1.3 cu. ft. oven cavity 850 watts* Sensor Cooking Controls for Beverage, Popcorn, Cook and Reheat pads Turntable
- Micro Cook I & II
 Convection Cook
 Combination Cook
 Combination Roast
 10 power levels
 SmartRack
 Auto Defrost
- Kitchen Timer Delay Start Express Cook Deluxe Cookbook Built-in kit (available at additional cost)



Microwave Cooking is ideal for preparing many foods.



Convection Cooking produces golden brown exteriors and moist interiors.



GE Profile[®]
JE1390GV

Black on black

Built-In Accessory Trim Kits

Built-in accessory trim kits allow installation in a wall or cabinet alone, or over a GE 30" or 27" single electric wall oven. Use a convection wall oven under these convection microwave ovens for a complete convection cooking center.

13:90

(See page 175 for dimensional data. Kit available at additional cost.)



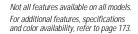
Combination Cooking combines microwave and convection cooking.



The SmartRack provides two levels of convection cooking.







Countertop with Sensor Cooking Controls

ALL MODELS FEATURE:

- Scrolling Display Sensor Cooking Controls for Beverage, Popcorn, Potato, Vegetable, Chicken/Fish and Reheat pads Time Cook I & II
- Auto Defrost/Time Defrost Express Cook Add 30 Seconds 10 power levels Instant On Controls Timer On/Off Child Lock Out
- Delay Start Reminder Cooking Complete Reminder Variable Beeper Volume



Sensor Controls take the guesswork out of cooking.





GE

JE1550GY

- Black with greystone case
- Full-size 1.5 cu. ft. oven cavity
- 1000 watts* Turntable
- Built-in kit available at additional cost

JE1550WY (not shown)

• White on white • Built-in kit available at additional cost



The Scrolling Display is easy to read and a helpful cooking guide.



The ability to build into the wall allows for integrated kitchen appearance.

*IEC-705 Test Procedure

Not all features available on all models.

For additional features, specifications and

color availability, refer to pages 173-174.





GE JE1250WY

• White on white • Family-size 1.2 cu. ft. oven cavity • 1000 watts* • Turntable







GE

JEM31WY

- White on white Mid-size .9 cu. ft. oven cavity
- 800 watts* Scrolling Display

JEM31GY (not shown)

Black with greystone case

JEIVISIOI (HOLSHOWH)

Countertop with Convenience Cooking Controls

ALL MODELS FEATURE:

- Convenience Cooking Controls for Beverage, Popcorn, Cook, Reheat and Snacks pads Micro Cook I & II Delay Start/Reminder
- Time Defrost Auto Defrost Express Cook Add 30 Seconds 10 power levels Instant On Controls Kitchen Timer Child Lock Out
- Cooking Complete Reminder Sound On/Off



Powerful 1000 Watts* to maximize cooking performance.



Auto Defrost/Time Defrost automatically sets defrosting time and power level.



Convenience Cooking Controls allow you to defrost, cook or reheat at the touch of a pad.



Add 30 Seconds extends cooking time without the hassle of reprogramming.

*IEC-705 Test Procedure

Not all features available on all models. For additional features, specifications and color availability, refer to page 173.





GE

JE1540AW

Almond on almond • Full-size
1.5 cu. ft. oven cavity • 1000 watts* • Built-in kit available at additional cost

JE1540GW (not shown)

• Black with greystone case

JE1540WW (not shown)

· White on white



GE JE1

1340

JE1340GY

- Black with greystone case
- Family-size 1.3 cu. ft. oven cavity 1000 watts*

JE1340WY (not shown)

White on white

JE1040WY (not shown)

• White on white • Mid-size 1.0 cu. ft. oven cavity • 1000 watts*

JE1040GY (not shown)

• Black with greystone case



JE740WY

- White on white Compact. .7 cu. ft. oven cavity 700 watts*
- Undercabinet hanging kit available at additional cost

JE740GY (not shown)

Black with greystone case





JE740GY

BOTH MODELS FEATURE:

- .9 cu. ft. oven cavity 800 watts* Delay Start/Reminder Time Defrost Auto Defrost Time Cook I & II Express Cook
- Instant On Controls
 Sound On/Off
 Built-in or undercabinet hanging kit (available at additional cost)



Easy Under Cabinet Installation leaves counter space free for food preparation.



Popcorn Pad maximizes popping without scorching.





These countertop microwave ovens, can be installed under kitchen cabinets, or can be built into the wall, creating additional space on your counter. Conveniently store canisters, recipe files, spice racks, or use the counter space for a handy work surface close to the oven.

GE

JEM25WY

- White on white Mid-size .9 cu. ft. oven cavity
- Convenience Cooking Controls for Popcorn, Beverage, Reheat, Snacks and Cook Pads





GE

JEM25GY

- Black with greystone case Mid-size .9 cu. ft. oven cavity
- Convenience Cooking Controls for Popcorn, Beverage, Reheat, Snacks and Cook Pads

Undercabinet Mounting Kit

Install Spacemaker II", Compact and Subcompact microwave ovens in just a few easy steps with an undercabinet hanging kit. The mounting template provides all the necessary measurements for installation. These microwave ovens can be conveniently installed on practically any wood or metal cabinets. Pub. No. 4-A019-4 (For use with Models JEM31WY, JEM31GY, JEM25WY, JEM25GY, JE740GY, JE740WY, JE520BW, JE510BW)

*IEC-705 Test Procedure

Not all features available on all models. For additional features, specifications and color availability, refer to page 174.

Subcompact

BOTH MODELS FEATURE:

• .5 cu. ft. oven cavity • 600 watts* • Turntable • Undercabinet hanging kit (available at additional cost)



The Turntable rotates the dish constantly and allows for even and thorough cooking. It can also be removed for easy cleaning.





GE JE520BW

- Subcompact Electronic touch controls with electronic digital display and clock
- Time Cook Time Defrost Cooking Complete Reminder • 10 power levels





GE JE510BW

- Subcompact
- 15-minute timer

Value Line

ALL MODELS FEATURE:

- Turntable Instant On Controls • Auto Defrost
- · Auto Start · Quick Set
- Electronic Digital Display with Clock • Child Lock Out





GE

JE1235WW

• Full-size 1.2 cu. ft. oven cavity • 900 watts* • Convenience Cooking Controls for Beverage, Popcorn, Frozen Pizza, Dinner Plate, Baked Potato, Vegetables and Soup Pads • Time Preference

JE835WW (not shown) • Mid-size .8 cu. ft. oven cavity • 800 watts* • Convenience Cooking Controls for Beverage, Popcorn, Frozen Pizza, Dinner Plate, Baked Potato, Vegetables and Soup Pads

• Time Preference

JE635WW (not shown) • Compact .6 cu. ft. oven cavity • 600 watts* • Convenience Cooking Controls for Beverage, Popcorn, Frozen Pizza, Dinner Plate, Baked Potato, Vegetables Pads

*IEC-705 Test Procedure

Not all features available on all models. For additional features, specifications and color availability, refer to pages 174-175.

Countertop Microwave Oven Built-In Trim Kits



30" Deluxe Accessory Trim Kit For 1.5 Microwave Ovens

This trim kit allows for built-in installation of the 1.5 countertop microwave oven in a wall or cabinet alone, or over a GE 30" single electric wall oven as shown. In addition, this deluxe trim kit has smooth rounded corners and is designed to integrate handsomely for a built-in one-piece appearance.

30" Deluxe Accessory Trim Kits

JX1530MAW—Almond JX1530MBW—Black JX1530MWW—White

27" Deluxe Accessory Trim Kit For 1.5 Microwave Ovens (not shown)

The 27" deluxe trim kit allows a 1.5 countertop microwave oven to be built into a wall or cabinet alone, or over a GE 27" single electric wall oven for a complete one-piece built-in integrated appearance.

27" Deluxe Accessory Trim Kits

JX1527MAW—Almond JX1527MBW—Black JX1527MWW—White



Built-In Accessory Trim Kits For 1.3 GE Profile™ Microwave Ovens

Built-in accessory trim kits allow installation in a wall or cabinet alone, or over a GE 30" single electric wall oven. Use a convection wall oven under these convection microwave ovens for a complete convection cooking center.

30" Deluxe Accessory Trim Kits

JX1330MBV—Black JX1330MWV—White

27" Deluxe Accessory Trim Kits

JX1327MBV—Black JX1327MWV—White



Built-In Accessory Trim Kit For .9 Microwave Ovens

For a custom built-in appearance, this kit allows built-in installation of the Spacemaker II^{\sim} microwave oven into a wall or cabinet alone.

Accessory Trim Kits

JX827BN— JEM31GY, JEM25GY JX827WN—JEM31WY, JEM25WY

What Smart

A GE dishwasher has the ability to blend with its surroundings—and that's a plus for builders and homeowners alike. It means you can choose the look you want: a dishwasher that's sleek and alluring in black; dazzling in white; professionally attired in stainless steel; or impeccably outfitted in custom panels to match the kitchen cabinets.

Choose the look that coordinates with the decorative theme of your kitchen, and see what a difference it makes! The design options offered by a GE dishwasher provide you with yet another way to enhance the appearance of the kitchen and make your home more distinctive.



GSD4320ZBB shown with custom wood panels and 1/4" wood panel trim kit GPF425B

dishwashers are wearing



GSD4940ZSS

GE Profile Performance Series[™]

BOTH MODELS FEATURE:

- CleanSensor II Electronic Controls SureClean™ Wash System Piranha™ Anti-Jamming Hard Food Disposer Glasses Cycle
- China/Crystal Cycle* 8-Hour Delay Start Triple Filtration SmartBasket SmartBasket Plus GE Profile Performance" Quiet Package
- GE Profile™ QuietMotor ActiveVent Quiet Water Valve Trimless appearance Child lock



SureClean™ Wash System cleans dishes completely but safely as well.



Triple filtration eliminates the need to pre-rinse dishloads.



CleanSensor II adjusts water usage preventing under washing or over washing of dishes.



Glasses Cycle saves time, energy and money.

Not all features available on all models. For additional features, specifications and color availability, refer to page 176.



GE Profile Performance Series™

GSD4940ZSS

- Variable cycles/options Power Pre-Soak option
- Super (nylon) upper rack SmartShelf with StemSafe Super12 (nylon) lower rack with 4 rows of fold-down tines

GSD4930ZWW (not shown)

White on white

GSD4920ZBB (not shown)

· Black on black

GSD4910ZAA (not shown)

Almond on almond





GE Profile Performance Series™

GSD4620ZBB

- Variable cycles/options Super upper rack
- SmartShelf Super12 lower rack with 2 rows of fold-down tines

GSD4630ZWW (not shown)

· White on white

GSD4610ZAA (not shown)

· Almond on almond

Developed in consultation with Lenox, the leading manufacturer of fine china.



Built-In GE Profile™ QuietPower™ Series

BOTH MODELS FEATURE:

- SureClean™ Wash System Electronic Controls SmartShelf Piranha™ Anti-Jamming Hard Food Disposer
- POTSCRUBBER Cycle Hi-Temp Rinse option Hi-Temp Wash option Delay Start SmartShelf
- GE Profile™ QuietMotor Trimless appearance



SureClean™ Wash System cleans dishes completely and safely.



Especially for fine china and crystal (GSD4300 series only)*.



GE Profile™ QuietMotor is quieter and more energy efficient.



Electronic Controls provide reliability and cleanability.

Not all features available on all models. For additional features, specifications and color availability, refer to page 176.



GE Profile[™]

GSD4330ZWW

- 5 cycles/30 options China/Crystal cycle*
- Triple filtration Super12 racks SmartBasket
- SmartBasket Plus 8-hour Delay Start option
- QuietPower™ III package
 ActiveVent

GSD4320ZBB (not shown)

Black on black

GSD4310ZAA (not shown)

Almond on almond

Developed in consultation with Lenox, the leading manufacturer of fine china.





GE Profile[™]

GSD4010ZAA

- 4 cycles/26 options
 Dual filtration
 Super upper rack
 Deluxe flat lower rack
 Super silverware basket
 QuietPower™ II package
- 6-hour Delay Start option

GSD4030ZWW (not shown)

· White on white

GSD4020ZBB (not shown)

Black on black



GE Built-In

ALL MODELS FEATURE:

- SureClean™ Wash System
 Normal Wash cycle
 Short Wash cycle (on dial)
 Heated Dry On/Off option
- Trimless appearance Rinse Only/Hold (on dial)



SureClean™ Wash System cleans dishes completely and safely.



GSD3830ZWW (not shown) · White on white

GSD3810ZAA (not shown) · Almond on almond

GE

GSD3820ZBB

(contract exclusive model)

- 7 cycles/23 options
- POTSCRUBBER Cycle Plate Warmer cycle (on dial) • Hi-Temp Wash option • 6-hour Delay Start option (on dial) • Dual Filtration • Super upper rack
 • GE Motor • Light Wash cycle
- Energy Saver Super silverware basket Rinse Aid dispenser with indicator
- QuickClean controls



Dual Filtration increases the filtration rate by 5 times.

GSD3620ZBB (not shown) Black on black

Almond on almond

GSD3610ZAA (not shown)

GE

GSD3630ZWW

(contract exclusive model)

- 6 cycles/18 options
- POTSCRUBBER Cycle Plate Warmer cycle (on dial) • Hi-Temp Wash option • Deluxe rack system
- Deluxe silverware basket Rinse Aid dispenser with
- indicator QuickClean controls



GE Motor is quieter and more energy efficient.

GSD3230ZWW (not shown)

· White on white

GSD3220ZBB (not shown)

· Black on black

GE

GSD3210ZAA • 5 cycles/14 options

- POTSCRUBBER Cycle Plate Warmer cycle • Hi-Temp Wash option • Deluxe rack system
- Deluxe silverware basket
- · Rinse Aid dispenser
- PermaTuf® Tub



GSD2220ZBB (not shown)

Black on black

GSD2200ZWH (not shown)

· White front panels/black control panel

GSD2200ZAD (not shown)

· Almond front panels/black control panel

GE

GSD2230ZWW (contract exclusive model)

- 5 cycles/8 options
- POTSCRUBBER Cycle Plate Warmer cycle (on dial) • Heated Dry On/Off • GE Motor • Deluxe silverware basket • Deluxe flat lower rack



GSD2020ZBB (not shown)

Black on black

GSD2000ZWH (not shown)

· White front panels/black control panel

GSD2000ZAD (not shown)

 Almond front panels/black control panel

GE GSD2030ZWW

• 4 cycles/7 options • Heavy Wash cycle (on dial) • Standard upper rack • Deluxe flat lower rack • Deluxe silverware basket • Rinse Aid dispenser PermaTuf ® Tub

Convertible

ALL MODELS FEATURE:

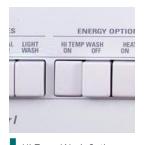
• SureClean™ Wash System • POTSCRUBBER Cycle • Normal Wash cycle • Short Wash cycle (on dial) • Plate Warmer cycle (on dial) • Rinse Only/Hold cycle (on dial) • Heated Dry On/Off option • Hi-Temp Wash option • 3 wash levels • Deluxe rack system • Trimless appearance



SureClean™ Wash System cleans dishes completely and safely.



POTSCRUBBER Cycle



Hi-Temp Wash Option



Portable now



Built-in later



GE

GSC3430ZWW/GSC3400ZBL

- 6 cycles/19 options Light Wash cycle Dual Filtration 6-hour Delay Start Option (on dial)
- Piranha™ Anti-Jamming Hard Food Disposer
 QuietMotor
 Super Silverware Basket
- QuietPower™ I Package Rinse Aid Dispenser with indicator



GE

GSC3200ZBL/GSC3230ZWW

 • 5 cycles/14 options • Deluxe Silverware Basket • Standard Quiet Package

Spacemaker® Undersink







Offset installation for use with disposer



GE

GSM2100ZAD/WH

- 5 cycles/8 options POTSCRUBBER Cycle Normal Wash cycle Short Wash cycle (on dial) Plate Warmer cycle (on dial) Rinse Only/Hold cycle (on dial) 2 wash levels Spacemaker®
- upper rack Deluxe flat lower rack Deluxe silverware basket PermaTuf® interior

Built-In 18" Spacemaker® Dishwasher





GE

GSS1800Z

- 4 cycles/6 options
 2 wash levels
 Pots & Pans cycle
 Normal Wash cycle (on dial)
 Standard silverware basket
 Heated Dry On/Off option
 Reversible color panels Black/White/Almond

Disposers

ALL MODELS FEATURE:

- Dishwasher drain connector Polyester drain housing Stainless steel flange
- Sink stopper Manual reset protector Dual swivel impellers Precutter



1/21



GFC1000Y

GFC800Y

GFC700Y/GFC705Y



GFC300Y/GFC305Y





GFC290Y/GFC295Y

GFB1050V

GE Continuous Feed Models

GFC1000Y

• Rugged 3/4-horsepower motor • 8000 RPM grinding action • Super Deluxe sound insulation • Power Boost feature for heavy loads • Fast Mount installation • Removable splash guard

GFC800Y

• 1/2-horsepower motor • 8000 RPM grinding action • Deluxe sound insulation • Fast Mount installation • Removable splash quard

- 1/2-horsepower motor 8000 RPM grinding action Sound shield
- Fast Mount installation Removable splash guard

GFC705Y

Similar to GFC700Y but has attached line cord.

GFC300Y

• 1/2-horsepower motor • 8000 RPM grinding action • Fast Mount installation • Removable splash guard

GFC305Y

Similar to GFC300Y but has attached line cord.

GFC290Y

• 1/3-horsepower motor • 8000 RPM grinding action • Fast Mount installation • Removable splash guard

GFC295Y

Similar to GFC290Y but has attached line cord.

GE Batch Feed Model

GFB1050V

• Rugged 3/4-horsepower motor • 2700 RPM grinding action • Super Deluxe sound insulation • Twist Mount installation

Where local codes permit, any GE Dishwasher and any GE Disposer may be connected to a single 20-amp circuit.

White and Almond flanges are available: GPF71 (White) and GPF72 (Almond).

Compactors

ALL MODELS FEATURE:

• 1/3 horsepower • Removable key lock



Not all features available on all models. For additional features, specifications and color availability, refer to page 180.



GE GCG1530ZWW

- White on white Hands-free toe opening drawer • Automatic anti-jam feature • Bag caddy • Rear wheels allow easy
- movement and installation
- Heavy-gauge steel construction

GCG1520ZBB

· Black on black



GE GCG950T

- Easy-opening drawer
- Bag storage compartment above compactor drawer
- Replaces standard 12-inch base cabinet



A GE SmartWater™ Whole Home System*, which combines the benefits of drinking water filtration and water softening—delivers high-quality water throughout the home.

Water filtration is a point-of-use system that removes unpleasant tastes and odors and improves overall water quality. Filtered water eliminates the inconvenience of purchasing bottled water at a store or scheduling home delivery of bottled water.

Water softening is a point-of-entry system that decreases spotting of dishes cleaned in the dishwasher; softens and brightens clothing, towels and linens laundered in the washer; and reduces soap residue and scaling in showers, sinks and tubs. It can even improve water flow to water-using appliances and decrease service calls due to clogged pipes or plumbing.

Whatever the style, plan, or price of the home, a GE SmartWater™ Whole Home System adds value, convenience, and quality!

Quality water for the WHOLE HOME



Bathroom

- Easier to clean showers, tubs and sinks due to reduction of hard water scaling (less soap residue)
- Softer and smoother skin

Nursery

Filtered water for use with baby formula

Kitchen

- Better tasting water for drinking, cooking and making beverages
- Lower ownership cost of filter system vs. bottled water
- Cleaner dishes, glassware and china by reduced spotting
- Reduces detergent use
- Eliminates hard water-related dishwasher service issues

Laundry Room

- Clothes are softer, cleaner and brighter
- Increases clothing life
- Reduces detergent use
- Eliminates hard water-related washer service issues

Basement/Garage

- Water heater efficiency on systems using softened water may be increased up to 22% if heating with electricity, up to 29% if heating with gas**
- Represents GE SmartWater™ Filtration Benefits
- Represents GE SmartWater™ Softening Benefits

^{*}For the full benefits of a Whole Home System, install a GE SmartWater* filtration system not only in the kitchen, but wherever you drink water—including a wet bar or bathroom.
**Based on a study done by New Mexico State University.

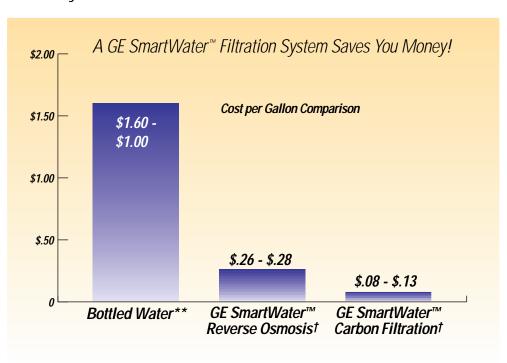
GE SmartWater[™] Filtration Benefits

85% of all Americans are concerned about the quality of their water.* Homeowners are looking for water solutions from a name they can trust—GE. A GE SmartWater™ Filtration System removes unpleasant tastes and odors from drinking water and reduces undesirable elements that can adversely affect water used for drinking and cooking.

GE SmartWater™ Filtration Systems vs. Bottled Water



Saves you money! Eliminates the expense and inconvenience of purchasing bottled water at a store or scheduling home delivery of bottled water.



GE SmartWater™ Filtration Systems—Quality Water For Drinking And Cooking



Better tasting water for drinking and making beverages such as coffee, tea and juice.



Ideal for use with baby formula. Provides the added assurance of reducing undesirable elements from drinking water.



Cooking with filtered water provides great tasting foods.



Provides for great tasting water and ice. For added convenience of filtered water and ice through your refrigerator dispenser, an optional hook-up kit is available.

^{*}Source: Water Quality Association

^{**}As compared to \$1.60 per gallon for delivered bottled water and \$1.00 per gallon for bottled water from the store.

†GE SmartWater* estimate is calculated by dividing the number of gallons by consumer cost of product, installation and replacement filters.

Carbon Filtration Systems Monitored GE Systems

THESE MODELS FEATURE:

SmartWater™ Faucet
with Electronic
Monitor Separate
faucet is used only when
filtered water is needed,
extending filter life.
Indicator light on the
faucet base shows when
filters need replacement.



Amber "Filter" Light: Indicates when to replace filters for the highest quality water, after 6 months.

Note: Batteries are included. Filter Cartridges should be changed every six months, when monitor indicates replacement, or if faucet water pressure drops.

Simple Installation

Can be installed easily undercounter, in basement or other convenient location.

Filter Options Model specific filters are included with filtration system selected (see options shown); or model is available without filters (Model GXEM01Z).



GE

GXEM01Z

(filters sold separately)

- Model is customized based on water quality needs
- Filters must be purchased separately



GE

GNUV10Z (filters included) Chemical Reduction Model

System rated for 500 gallons of water Filter I

 Reduces unpleasant tastes and odors, dirt, rust and sediments

Filter II

- Reduces certain organic chemical contaminants as well as pesticides and herbicides*
- Reduces 99% chlorine



GE

GNUT05Z (filters included) Taste and Odor Reduction Model

System rated for 3000 gallons of water

Filter I

 Reduces unpleasant tastes and odors, dirt, rust and sediments

ilter II

- Reduces unpleasant tastes and odors
- Reduces 99% chlorine



GF

GNUL30Z (filters included) Lead/Cysts Reduction Model

System rated for 1000 gallons of water Filter I

 Reduces unpleasant tastes and odors, dirt, rust and sediments

Filter II

- Absolute 1 micron
- Reduces 90% lead
- Reduces 99.95% filterable cysts (such as cryptosporidium and giardia)
- Reduces 99% chlorine

*See product specification sheet, packed with product, for specific elements reduced by model, or call the GE Answer Center toll-free, 800.626.2000.

Reverse Osmosis Filtration Monitored GE Profile™ System

THIS MODEL FEATURES:

Reverse Osmosis (RO) Process

GE's best filtration process, reduces up to 99%* of the following undesirable elements: Taste and odor, Sediment,



Lead, Inorganic chemical contaminants, Nitrates/Nitrites, Sodium and Cysts (such as cryptosporidium/giardia).

For a complete list of undesirable elements reduced, refer to page 181.

Extra-Large Capacity provides up to 12 gallons** of high-quality filtered water per day.

SmartWater™ Faucet with Electronic Monitor

Monitor conveniently indicates the performance of the unit and when to replace pre-filter, post-filter and membrane. Separate faucet is used only when filtered water is needed, extending filter life. Indicator lights on the faucet base show performance of the unit when the faucet is on and indicate when filters need replacement. Note: Batteries are included.



GE Profile™

PNRV12ZBL

Reverse Osmosis Filtration System with Chrome on black Faucet and Monitor

Amber "Filter" Light:

The pre-filter and post-filter cartridges need replacement. This occurs after 6 months, or 900 gallons of product water use, whichever occurs first.



The RO system is providing high-quality drinking water.

Amber "RO" Light:

The RO membrane needs replacement.

- Simple Installation Can be installed easily undercounter, in basement or other convenient location.
- Optional Accessories For added capacity, a supplemental tank is available (RVTNK1). For added convenience of filtered water and ice through your refrigerator, a connection kit is available (RVKIT).



^{*}Elements removed are not necessarily present in your water. See product specification sheet, packed with product, for specific elements reduced by model, or call the GE Answer Center* toll-free, 800.626.2000.

^{**}As tested and validated by the Water Quality Association using Standard S-300. Note: Depends on water pressure, temperature and total dissolved solids.

Reverse Osmosis Filtration Monitored GE Profile Performance™ System

THESE MODELS FEATURE:

- All-In-One System Space-saving design installs in less space than conventional models.
- Reverse Osmosis (RO) Process GE's best filtration process, reduces up to 99%* of the following undesirable elements: Taste and odor, Sediment, Lead, Inorganic chemical contaminants, Nitrates/ Nitrites, Sodium and Cysts (such as cryptosporidium/giardia).



For a complete list of undesirable elements reduced, refer to page 181.

- Super Capacity provides up to 18 gallons ** of high-quality filtered water per day.
- SmartWater™ Faucet with Electronic Monitor Monitor conveniently indicates the performance of the unit and when to replace pre-filter, post-filter and membrane. Separate faucet is used only when filtered water is needed, extending filter life. Indicator lights on the faucet base show performance of the unit when the faucet is on and indicate when filters need replacement.

Note: Batteries are included

Amber "Filter" Light: The pre-filter and post-filter cartridges need replacement. This occurs after 6 months, or 900 gallons of



product water use, whichever occurs first.

Green Light:

The RO system is providing high-quality drinking water.

Amber "RO" Light:

The RO membrane needs replacement.

- Designer-Style Faucet Allows you to customize the faucet color to complement the kitchen (see right for model/color selections).
- Installation Flexibility Can be installed vertically or horizontally undercounter, in basement or other convenient location.
- **Optional Accessories** For storage and installation flexibility, a cabinet is available (RV18CBNT). For added capacity, a supplemental tank is available (RVTNK1). For added convenience of filtered water and ice through your refrigerator, a connection kit is available (RVKIT).







Performance

Series' PNRV18ZWW

Reverse Osmosis Filtration System with White on white Faucet and Monitor



GE Profile Performance Series'

PNRV18ZBB

Reverse Osmosis Filtration System with Black on black Faucet and Monitor



GE Profile Performance Series'

PNRV18ZWH

Reverse Osmosis Filtration System with Chrome on white Faucet and Monitor



GE Profile Performance Series'

PNRV18ZBL

Reverse Osmosis Filtration System with Chrome on black Faucet and Monitor

Not all features available on all models. For additional features, specifications and color availability, refer to page 181.

^{*}Elements removed are not necessarily present in your water. See product specification sheet, packed with product, for specific elements reduced by model, or call the GE Answer Center® toll-free, 800.626.2000.

^{**}As tested and validated by the Water Quality Association using Standard S-300. Note: Depends on water pressure, temperature and total dissolved solids.

GE SmartWater[™] Softening Benefits

85% of all Americans are concerned about the quality of their water.* Homeowners are looking for water solutions from a name they can trust—GE. A water softening system enhances the quality of water throughout the home, from the kitchen to the bath, and from the laundry room to the basement or garage. By reducing hard water and mineral build-up, a water softening system refines one of the most basic essential elements of the home.

GE SmartWater™ Softening Systems—Quality Water Throughout The Home.



Provides cleaner dishes, glassware and china by reduced spotting. Reduces detergent use and eliminates hard water-related dishwasher service issues.



Clothes are softer, cleaner, brighter and last longer. Reduces detergent use and eliminates hard waterrelated washer service issues.



Reduces hard water build-up (less soap residue) in tub, shower and sink for easier cleaning.



Skin feels smoother and softer for a cleaner feeling.



Helps reduce build-up in pipes and water-using appliances, providing cost savings. Water heater efficiency on systems using softened water may be increased up to 22% if heating with electricity, up to 29% if heating with gas.**

^{*}Source: Water Quality Association

^{**}Based on a study done by New Mexico State University.

Water Softening System GE System

THIS MODEL FEATURES:

- Large Capacity Means Less Maintenance A 23,000 grain capacity helps assure an ample supply of soft water and provides for lifestyle changes.
- **Demand-Initiated Regeneration** Softening system monitors water usage to determine proper amount of salt needed using demand-initiated regeneration (system will use only as much salt as needed).
- High-Efficiency Large capacity combined with the salt-efficiency of the unit provides cost savings and convenience. Reduces the need for frequent salt replacement.
- Program and Time Memory Permanent memory maintains hardness and regeneration time settings even if power is off or unit is unplugged for extended periods. Maintains time for up to 6 hours in case of power failure. No batteries needed, unit recharges itself when power is restored.
- **24-Volt Electronic System** Simplifies installation and maintenance.
- Installation Kit Included For installing convenience, a complete installation kit with bypass valve, drain tubing and use & care video is included with product.



GE GNSF23Z



- Easy-to-Set Electronic Controls No calculations or complicated programming. Simply turn it on, set time of day and set the hardness level of your water supply.
- Regenerates Only When Needed Memory maintains water usage pattern reducing salt usage and assuring an ample supply of soft water.

Water Softening System GE Profile™ System

THIS MODEL FEATURES:

- Extra-Large Capacity Means Less Maintenance
 A 30,800 grain capacity helps assure an ample supply
 of soft water and provides for lifestyle changes.
- **Demand-Initiated Regeneration** Softening system monitors water usage to determine proper amount of salt needed using demand-initiated regeneration (system will use only as much salt as needed).
- High-Efficiency Extra-large capacity combined with the salt-efficiency of the unit provides cost savings and convenience. Reduces the need for frequent salt replacement.
- Program and Time Memory Permanent memory maintains hardness and regeneration time settings even if power is off or unit is unplugged for extended periods. Maintains time for up to 6 hours in case of power failure. No batteries needed, unit recharges itself when power is restored.
- **24-Volt Electronic System** Simplifies installation and maintenance.
- Installation Kit Included For installing convenience, a complete installation kit with bypass valve, drain tubing and use & care video is included with product.



GE Profile™ PNSF31Z



- Easy-to-Set Electronic Controls No calculations or complicated programming. Simply turn it on, set time of day and set the hardness level of your water supply.
- Regenerates Only When Needed Memory maintains water usage pattern reducing salt usage and assuring an ample supply of soft water.

Water Softening System GE Profile Performance™ System

THIS MODEL FEATURES:

- Super Capacity Means Less Maintenance
 A 38,600 grain capacity helps assure an ample supply
 of soft water and provides for lifestyle changes.
- **Demand-Initiated Regeneration** Softening system monitors water usage to determine proper amount of salt needed using demand-initiated regeneration (system will use only as much salt as needed).
- High-Efficiency Super capacity combined with the salt-efficiency of the unit provides cost savings and convenience. Reduces the need for frequent salt replacement.
- Easy Reading Backlit LCD Display Eliminates the need for a flashlight to see display in difficult or dark locations.
- Program and Time Memory Permanent memory maintains hardness and regeneration time settings even if power is off or unit is unplugged for extended periods. Maintains time for up to 72 hours in case of power failure. No batteries needed, unit recharges itself when power is restored.
- **24-Volt Electronic System** Simplifies installation and maintenance.
- Installation Kit Included For installing convenience, a complete installation kit with bypass valve, drain tubing and use & care video is included with product.



GE Profile Performance SeriesPNSF39Z



- Easy-to-Set Electronic Controls No calculations or complicated programming. Simply turn it on, set time of day and set the hardness level of your water supply.
- Regenerates Only When Needed Memory maintains water usage pattern reducing salt usage and assuring an ample supply of soft water.
- Systems Monitor

Advanced electronic water management features:

- Capacity Remaining—The data button will indicate how much capacity is remaining and whether or not to command an extra regeneration.
- Gallons Used—Indicates how many gallons of water have been used per day.
- Average Gallons Used—Indicates the average gallons used over the past seven days.
- Flow Rate—Shows how much water is flowing through the softener.

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GE has room air conditioners for nearly every application. From new construction and remodeling, to renovation and replacement, GE units offer you and your customers plenty of choices.

The unique GE full-line provides the features your customers look for and you demand. Choose from window or through-the-wall installation models. Pick from heat pump, electric resistance heat or choose the cooling only models. Plus, each comes with the reliability of microprocessor or solid-state controls. All units offer contemporary styling and are easy to install and maintain.

So, regardless of type or scope of your project, GE delivers dependable, quality units that meet your specifications—and exceed your customer's expectations.



Options



Built-In "J" Series

ALL MODELS FEATURE:

- Solid-sided wall case 10-position thermostat Energy Saver switch 4-way air direction Up-front, washable air filter
- "Fan Only" setting for air circulation



- E.E.R. (Energy Efficiency Ratio) shown on the tag of each new unit, compares the air conditioner's cooling output with the electricity it requires for power. The higher the E.E.R. number, the more efficient the unit, and the less costly to operate.
- Energy Saver Switch helps reduce power consumption and operating costs.



Cool Units

Offer a variety of capacities to cool many applications.

Heat/Cool Units

Provide a variety of capacities for summer cooling, plus supplemental heat for cold weather—units combine air conditioning with electric resistance heat.

Heat Pumps

Heat pump units offer efficient summer cooling with reverse cycle heating and back-up resistance heat for cold weather.

Units include attractive room-side grille of high-impact polystyrene.

These units are chassis-only models and require a separately purchased solid-sided wall case (RAB46, RAB47 or RAB48) and exterior grille (RAG13 or RAG14)

Cool Only Units



Models	BTUH Cooling	Volts	EER	BTUH Electric Resistance Heating	Wall Case
AJX06LF	6200	115	8.7	-	RAB46/47/48
AJX08AF	8200	115	8.7	-	RAB46/47/48
AJM10AF	10,200	115	8.5	-	RAB46/47/48
AJX09DF	8800/8700	230/208	8.7/8.7	-	RAB46/47/48
AJM10DF	9700/9500	230/208	8.5/8.5	-	RAB46/47/48
AJA12DF	11,500/11,300	230/208	8.5/8.5	-	RAB46/47/48

Heat/Cool Units



	втин			BTUH Electric Resistance	Wall
Models	Cooling	Volts	EER	Heating	Case
AJJ09DF	8600/8500	230/208	8.7/8.7	11,250/9200	RAB46/47/48
AJJ10DF	9500/9300	230/208	8.5/8.5	11,250/9200	RAB46/47/48
AJJ11DF	11,300/11,100	230/208	8.5/8.5	11,250/9200	RAB46/47/48

Heat Pump Units



	BTUH			BTUH Electric Resistance	BTUH Reverse Cycle	Wall
Models	Cooling	Volts	EER	Heating	Heating†	Case
AJT08DG*	8000/7800	230/208	8.5/8.5	11,250/9200	7500/7400	RAB46/47/48
AJT10DG*	9500/9300	230/208	8.0/8.0	11,250/9200	9000/8900	RAB46/47/48
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^{*}Model includes two-stage heating thermostat. †At 47°F.

Note: If any "J" Series unit is a replacement unit the existing rear grille should be replaced for better performance with either stamped aluminum (RAG13) grille or architectural louvered extruded aluminum (RAG14).

Built-In "J" Series Hi-Mount

ALL MODELS FEATURE:

- Solid-sided wall case 10-position thermostat
- Energy Saver switch 4-way air direction Up-front, washable air filter • Multiple fan speeds

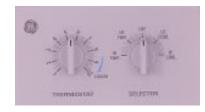


Photo shown looking up at unit.

For high-mount installations where control accessibility is difficult, GE offers five "J" Series models with controls located in the lower corner of the room-side cabinet. There are two 115V and two 230V cooling only models, and one 230V model with electric heat.

Units include attractive room-side grille of high-impact polystyrene. Each unit requires a solid-sided wall case (RAB46, RAB47 or RAB48) and exterior grille (RAG13 or RAG14) for installation.

Cool Only Units



Models	BTUH Cooling	Volts	EER	BTUH Electric Resistance Heating	Wall Case
AJXH08AF	8200	115	8.7	-	RAB46/47/48
AJMH10AF	10,200	115	8.5	-	RAB46/47/48
AJMH10DF	9700/9500	230/208	8.5/8.5	-	RAB46/47/48
AJAH12DF	11,500/11,300	230/208	8.5/8.5	_	RAB46/47/48

Heat/Cool Unit



Model	BTUH Cooling	Volts	EER	BTUH Electric Resistance Heating	Wall Case
AJJH11DF	11,100/10,900	230/208	8.5/8.5	11,250/9200	RAB46/47/48

Built-In "J" Series Window



For convenience and efficiency, GE offers a unique line of units that provide cooling only, cooling with electric heat, and cooling with heat pumps, for use in window or through-the-wall application.

All units include solid-sided sleeve with a slide-out chassis. Selected models include easy-mount kit.

Heat/Cool



Cooling with Electric Heat Heat/Cool BTUH EER Volts Models 6000 (C) 4040 (E) AJK06LH* 115 8000 (C) AJK08AH 4040 (E) 9500/9300 (C) 11,250/9200 (E) 8.5/8.5 230/208 AJK10DH

Heat Pump



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Cooling with Heat Pump

00011119	***********	4 C T GT	''P
Heat Pump Model	BTUH	EER	Volts
	8000 (C) 7500 (R)		
AJS08AH*	4040 (E)	8.5	115
(C) Cooling			

- (C) Cooling (R) Heat Pump Reverse Cycle Heating with Resistance Back-Up Heating
- (E) Electric Resistance Heating
- *These units are not intended to be the primary source of heat.



Cooling Only

Models	BTUH	EER	Volts
AJ806LH	6200	8.7	115
AJ808AH	8200	8.7	115
AJ810AH	10,200	8.5	115

Zoneline® Heat Pump & Heat/Cool



Versatile Zoneline units provide year-round comfort with individual heating and cooling temperature control for economy and convenience.

Designed to blend with most architectural styles and interior decors, Zoneline units are adaptable to a wide variety of applications, including hotels and motels, office buildings, schools and apartments. Zoneline's design and easy installation also make it ideal for remodeling and room additions.

The two-tier Zoneline lines, Value and Premium, offer a wide selection of features, heating and cooling capacities, and voltages to meet each zonal application. Zonelines are available in either solid-state or microprocessor controls, each with its own special features and controls. Whether it's the Value line with solid-state controls, high efficiency, and value features, or the Premium line with microprocessor controls, higher efficiencies, and sophisticated features, Zoneline quality and ease of maintenance will serve its owner or users well for years to come.

Resistance Heat Models

GE Zoneline packaged terminal units with resistance heat are especially suited for installations where heating demands are moderate.

Heat Pump Models

Zoneline units with heat pump operation offer economical year-round comfort for zonal comfort conditioning, for most temperatures. Heating is provided by a high efficiency heat pump. The heat pump operation is backed up with resistance heat for those times when outdoor temperatures fall below the heat pump capacity.

Value Line – Solid-State Controls

The Value Line is a high efficiency, one fan motor, solid-state controlled line of cooling with resistance heat, and cooling with heat pump operation and resistance heat back up. Energy savings, plus standard features make these units an excellent value.

Premium Line – Electronic Controls

The Premium Line is a high efficiency, two fan motor, full featured, microprocessor controlled line, in both cooling with resistance heat, and cooling with heat pump and resistance heat back up. The microprocessor, with solid state sensors, offers a variety of feature's for energy savings and reliable operation.

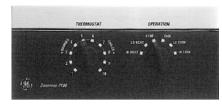
Easy Installation

Zoneline models are designed for easy installation, whether in new construction, renovation or for replacement of old units. Unless specified by code, they require no sub-base and may be installed flush with the finished floor.

All models are adaptable to remote and central desk control. Zoneline units may even be placed in unusual locations, such as transom or common area installations.

Compatibility with existing Zoneline wall cases simplifies retrofit installations. A new chassis simply slides into the already installed wall case. The new matching rear grille should be used.

And the exclusive, Quick Connect power supply kit for Premium Line models, allows the unit to be installed on various amperage circuits.



2100 Series Value Resistance Heat Solid-State Controls



3100 Series Value Heat Pumps Solid-State Controls



2600 Series Premium Resistance Heat **Electronic Controls**



5100 Series Premium Heat Pumps **Flectronic Controls**



	Resistance Heat		Heat Pump	
	2100 Series	2600 Series	3100 Series	5100 Series
Features	Value	Premium	Value	Premium
Solid-State Controls	•		•	
Electronic Microprocessor Controls		•		•
Rotary Control Knobs	•		•	
Slide Thermostat (12 positions)		•		•
Universal Heaters/Power Connection Kit		•		•
Solid-State Thermostat	•	•	•	•
Concealed Manual Vent Control	•	•	•	•
Upfront Filter	•	•	•	•
Automatic Indoor Frost Control	•	•	•	•
Corrosion Treated Chassis	•	•	•	•
Indoor Air Discharge Grille	2-position	Adjustable	2-position	Adjustable
Fan Motors	1	2	1	2
Fan Cycle Switch	•	•	•	•
Fan Only Setting	•	•	•	•
Indoor Fan Speed Hi/Low	•	Hi/Low/Auto	•	Hi/Low/Auto
Staged Heating		•		•
Freeze Sentinel™	•	•	•	•
		Electronic		Electronic
Temperature Limiting	Mechanical	7-step	Mechanical	7-step
Remote Control Compatibility	•	•	•	•
Central Desk Control Compatibility	•	•	•	•
Service Indicator LED		•		•
Heat Pump with Resistance Heat Back-Up			•	•
Heat Pump with Supplemental Resistance Heat				•
Automatic Emergency Heat			•	•
Electric Resistance Heat Lock-Out				•
Heat Pump Defrost System			Passive	Reverse Cycle*
Internal Condensate Removal (ICR)			Optional	Optional

I Resistance Heat

^{*}Except with remote control.





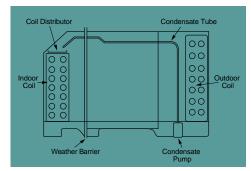




I Heat Pump

All Zoneline Units Feature Superseal Air leakage into living space wastes energy and creates

Air leakage into living space wastes energy and creates an uncomfortable environment. All Zoneline units meet the rigid air infiltration specifications of ASTME283-91 which requires 7 CFM infiltration or less with a 25 mile per hour wind velocity. With optional ICR the specification is 10 CFM. Water infiltration into a room could cause serious structural or furnishing damage. All Zoneline units are tested to ASTME331-86 specifications which requires no water infiltration when exposed to 8" per hour rainfall at 63 mile per hour wind velocity for 15 minutes. Superseal means room comfort and energy saving.

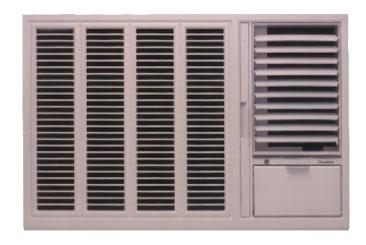


Internal Condensate Removal System This feature is available on Zoneline 3100 and 5100 heat

This feature is available on Zoneline 3100 and 5100 heat pumps. It is designed to help dissipate the condensation which occurs during cold weather heat pump operation and associated defrost cycles. Moisture from winter-time heat pump condensation is collected on the exterior side. A small pump circulates the water upward and allows it to flow down onto the inner coil, where the warmth speeds evaporation and raises the indoor humidity level. The ICR System reduces condensation overflow and minimizes the possible need for expensive condensate drainage systems. This feature is especially suitable for multi-story buildings for renovation or remodeling and for replacement of older units, where heat pump efficiency is desired.

The installation of an internal or external drain system is recommended if no dripping of condensate to the outdoors is desired. ICR must not be installed in seacoast or corrosive applications.

Room Air Conditioners Premium Series



Offering stylish appearance and convenience features, the Premium line of GE Room Air Conditioners are powerful and efficient units.



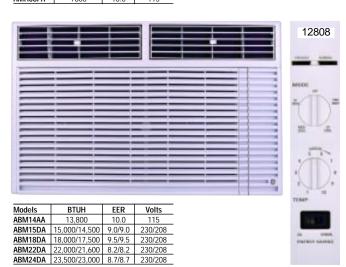
Models	BTUH	EER	Volts
AMD10AB	10,000	10.0	115
AMH12AB	11,500	10.0	115

Deluxe Series

Ideal for adding comfort to any room in the house, the Deluxe line of GE Room Air Conditioners offers cooling combined with some of our most popular convenience features.



Models	BTUH	EER	Volts
AMH06LA	5800	10.0	115
ΔΜΗΩΩΕΔ	7800	10.0	115





Model	BTUH	EER	Volts
AMD12DB	12,000/11,800	9.1/9.1	230/208



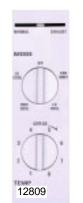
Value Series



Models	BTUH	EER	Volts
AQV05LA	5000	9.0	115
AQV06LA	6000	9.0	115



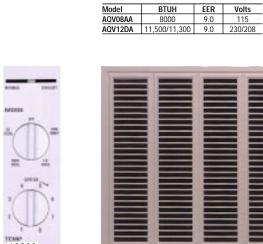
Model	BTUH	EER	Volts
ABV10AA	10,000	9.0	115



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Model	BTUH	EER	Volts
AMV12AB	12,000	9.1	115



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Model	BTUH	EER	Volts
AVV18DB	17,500/17,200	8.8/8.8	230/208

Room Air Conditioners Slide-Aire

Only 14-1/2" wide, GE Slide-Aire units are specially designed for use in casement or sliding windows and narrow double-hung windows. Features a 10-position thermostat, Vertical Slider Kit Panel, 2-way adjustable air direction, three fan speeds for "Cooling" and two "Fan Only" settings.



Models	BTUH	EER	Volts
AVX07FA	7000	8.5	115
AVX10AB	10,000	9.0	115

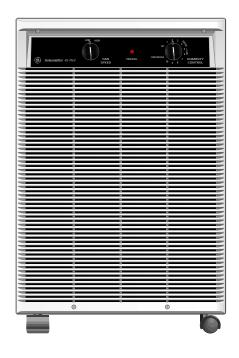
Dehumidifiers

Dehumidifies Your Air

A GE dehumidifier can provide added comfort and help protect your home from the damage excess moisture can cause.

Use anywhere moisture can be a problem—living areas, damp basements, humid laundry rooms and storage areas. GE dehumidifiers help prevent rust, mildew, mold, odors and wood damage.

Three models are available in capacities of 25, 35 and 45 pints to help protect areas up to 2500 square feet. All offer automatic shut-off with signal light, variable humidity control, removable water bucket and easy-roll casters.



Models	Capacity—Pints/Day	Fan Speed Selections	Bucket Type
AHF25LA	25	1	Open
AHF35FA	35	2	Open
AHF45AA	45	2	Open

Instant Dimensional & Installation Information

From the speed of a touchtone phone, order installation information to be delivered through your fax machine.

GE Quick Specs 1-800-432-3729

This automated fax-on-demand system provides a quick reference to product dimensions for Monogram,® GE Profile Performance Series,™ GE Profile,™ GE and Hotpoint appliances.

Touchtone activated

Simply follow the voice prompts to make your selection from any touchtone phone.

· Model specific installation dimensions

Select accurate installation dimensions by individual model numbers for virtually every model. Make your selection from the List of Available Documents (available by fax from GE QuickSpecs). Select up to fifteen documents per call.

Feature and appearances

Select product illustrations are included for most models.

• Fax information to any fax telephone number

Once you make your selection, you will be asked to enter the fax telephone number where you wish your request to be faxed (your office, job site, customer). It will be faxed to the specified fax number within 15 minutes.

Available 24 hour a day, 7 days a week

Specifications And Installation Information

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Top-Mount No-Frost Refrigerators	
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Spacemaker™ Refrigerators	
Upright and Chest Freezers	
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Built-In Electric Cooktops	
Built-in Gas Cooktops	
Built-In Downdraft Gas Modular Cooktops	
30" Slide-In Downdraft Ranges	
Select-Top™ Modular Downdraft Cooktops and Patio Grill	
Downdraft Gas Cooktops	
High Performance, Performance, Deluxe and Standard Hoods	
Slide-Out Hoods	
Telescopic Downdraft System	
30" Slide-In Gas Ranges	
30" Slide-In Electric Ranges	
30" Drop-In Electric Ranges	
Spacemaker™ 27" Drop-In Electric Ranges	
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Warranty Information

The condensed list below is a convenient overview of the written warranties offered on various GE appliances described in this catalog. For complete warranty details on a specific GE appliance model, contact your nearest GE supplier, or call GE Factory Service, toll-free, 800-GE-CARES (800-432-2737).

Refrigerators	(All models except	TAX2SNXWN	TAX4ANXWN	. TAX4SNYWH	1)

For The Period Of	GE Will Replace, At No Charge To You:	
One Full Year From the date of the original purchase	Any part in the refrigerator which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service costs to replace the defective part free of charge.	
Five Years From the date of the original purchase	Sealed Refrigeration System or Compressor , if either of these parts should fail due to a defect in materials or workmanship. During this full five-year warranty , GE will also provide all labor and in-home service costs to replace the defective part free of charge .	
Lifetime From the date of the original purchase	See-Thru Vegetable/Fruit Pans , if any of these parts should fail due to a defect in materials or workmanship. During this lifetime limited warranty , you will be responsible for service trip and labor charges.	
Refrigerators (Models TAX2SNXWN,	TAX4ANXWN, TAX4SNYWH)	
For The Period Of	GE Will Replace, At No Charge To You:	
One Year From the date of the original purchase	Any part in the refrigerator which fails due to a defect in materials or workmanship. During this limited one-year warranty, you will be responsible for service trip charges.	
Five Years From the date of the original purchase	Compressor, if this part should fail due to a defect in materials or workmanship. During this limited five-year warranty, you will be responsible for service trip and labor charges.	
Freezers		
For The Period Of	GE Will Replace, At No Charge To You:	
One Full Year From the date of the original purchase	Any part in the freezer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will also provide all labor and in-home service to replace the defective part free of charge.	
Five Years From the date of the original purchase	Sealed Refrigeration System , if this part should fail due to a defect in materials or workmanship. During this full five-year warranty , GE will also provide all labor and in-home service to replace the defective part free of charge .	
One Year/Five Years From the date of the original purchase	Food Spoilage , Cumulative limits: \$100—14.9 and smaller, \$150—15.0 and larger. One-year on spoilage from any part failure. Five-year on spoilage from sealed refrigeration system failure.	
Icemakers		
For The Period Of	GE Will Replace, At No Charge To You:	
One Full Year From the date of the original purchase	Any part in the icemaker which fails due to a defect in materials or workmanship. During this full one-year warranty , GE will also provide all labor and in-home service to replace the defective part free of charge .	
GE Profile Performance Series	[™] and GE Profile [™] Washers	
For The Period Of	GE Will Replace, At No Charge To You:	
One Full Year From the date of the original purchase	Any part in the washer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge.	
Two Years From the date of the original purchase	Any part in the washer which fails due to a defect in materials or workmanship. During this limited two-year warranty you will be responsible for service trip and labor charges.	
Five Years From the date of the original purchase	ArmorGuard Lid & Cover Protection and Auto Balance Suspension System, if any of these parts should fail due to a defect in materials or workmanship. During this five-year limited warranty, you will be responsible for service trip and labor charges.	

CE Wachard

Ten Years

Lifetime

GE Washers	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the washer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge.
Five Years From the date of the original purchase	Auto Balance Suspension System, ArmorGuard Lid & Cover Protection and Steel Drive Transmission, if any of these parts should fail due to a defect in materials or workmanship. During this five-year limited warranty, you will be responsible for service trip and labor charges.
Ten Years From the date of the original purchase	Outer Tub, if this part should fail due to a defect in materials or workmanship. During this ten-year limited warranty, you will be responsible for service trip and labor charges.
Twenty Years From the date of the original purchase	PermaTuf II [™] Basket, if this part should fail due to a defect in materials or workmanship. During this twenty-year limited warranty, you will be responsible for service trip and labor charges.

warranty, you will be responsible for service trip and labor charges.

Steel Drive Transmission, Outer Tub, if either of these parts should fail due to a defect in materials or workmanship.

PermaTuf II[™] Basket, if this part should fail due defect in materials or workmanship. During this lifetime limited

During this ten-year limited warranty, you will be responsible for service trip and labor charges.

Note: See written warranty for details.

From the date of the original purchase

From the date of the original purchase

This warranty is extended to the original purchaser and any succeeding owner for products purchased for home use within the USA. In Alaska, the One Year Warranty excludes the cost of shipping, or service calls to your home.

Some states do not allow the exclusion or limitation of incidental or consequential damages. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. To know what your legal rights are, consult your local or state consumer affairs office or your state's Attorney General.

GE Spacemaker®	Washers
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GE Spacemaker® vvasners	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the washer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge.
Five Years From the date of the original purchase	Transmission , if this part should fail due to a defect in materials or workmanship. During this five-year limited warranty, you will be responsible for service trip and labor charges.
GE Spacemaker® Front Load VI	/asher
For The Period Of	GE Will Replace, At No Charge To You:
Two Years From the date of the original purchase	Any part in the washer which fails due to a defect in materials or workmanship. During this full two-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge.
Five Years From the third year to fifth year from the original purchase	Replacement parts for the motor, driven pulley or motor controller, which prove to be defective in materials or workmanship.
Twenty-Five Years From the date of the original purchase	The inner wash basket, that breaks due to defective materials or workmanship.
GE Profile Performance Series	‴, GE Profile™ and GE Super Capacity and Extra-Large Capacity Dryers
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the dryer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge.
Five Years From the date of the original purchase	Dryer Drum , if this should fail due to a defect in materials or workmanship. During this five-year limited warranty , you will be responsible for service trip and labor charges.
GE Large Capacity and Spacen	naker® Dryers
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the dryer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge.
Ranges/Cooktops/Built-In Over	ns/Hoods (Excluding CleanDesign Ranges and Cooktops, except Model JP340)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the cooking product which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge .
Ranges (CleanDesign)	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the cooking product which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge .
Five Years From the date of the original purchase	Glass-Ceramic Cooktop, Ribbon Heating Elements and Rubber Seal, if any of these parts should fail due to a defect in materials or workmanship. During this five-year limited warranty, GE will replace the defective part free of charge, you will be responsible for service trips and labor charges (except model JBP60).
Cooktops (CleanDesign)	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the cooking product which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge .
Five Years From the date of the original purchase	Glass-Ceramic Cooktop, Ribbon Heating Elements and Rubber Seal, if any of these parts should fail due to a defect in materials or workmanship. During this five-year limited warranty, GE will replace the defective part free of charge, you will be responsible for service trips and labor charges.
Hoods	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the hood which fails due to a defect in materials or workmanship. During this full one-year warranty ,

GE will provide all labor and in-home service to replace the defective part free of charge.

What GE Will Not Cover:

From the date of the original purchase

- $\hfill \blacksquare$ Service trips to your home to teach you how to use the product.
- **■** Improper installation.
- Replacement of house fuses or resetting of circuit breakers.
- Failure of the product if it is misused, or used for other than the intended purpose or used commercially.
- Damage to product caused by accident, fire, floods or acts of God.
- Incidental or consequential damage to personal property caused by possible defects with this appliance.
- Problems resulting from service by anyone other than a GE authorized technician.

Warranty Information (continued)

Microwave Ovens (Over-The-Range models, Built-In models,	IEM ADDIMAN IEDEROCV IEDE AOCIMAMANAMA IED 200CVAMAN	
IVIICI OVVAVE OVERIS (OVER-The-Kange models, Bullt-In models,	.JEIVI3TVVY. JE1550GY. JE1540GVV/VVVV/AVV. JE1390GV/VVV)	

Microwave Ovens (Over-The-Range	models, Built-In models, JEM31WY, JE1550GY, JE1540GW/WW/AW, JE1390GV/WV)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the microwave which fails due to a defect in materials or workmanship. During this full one-year warranty GE will provide all labor and in-home service to replace the defective part free of charge.
Ten Years From the date of the original purchase	Magnetron Tube , if this part should fail due to a defect in materials or workmanship. During this nine-year limited warranty, you will be responsible for any labor or in-home service costs.
Microwave Ovens (Models JE1250)	WY, JE1340GY/WY, JE1040GY/WY, JEM25GY/WY, JE740GY/WY)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the microwave which fails due to a defect in materials or workmanship. During this limited one-year warranty, GE will provide labor and you will be responsible for service trip charges.
Ten Years From the date of the original purchase	Magnetron Tube , if this part should fail due to a defect in materials or workmanship. During this nine-year limited warranty, you will be responsible for any labor or in-home service costs.
Microwave Ovens (Models JE510B	W, JE520BW, JE635WW, JE835WW, JE1235WW)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the microwave which fails due to a defect in materials or workmanship. During this limited one-year warranty, GE will provide labor and you will be responsible for service trip charges.
Five Years From the date of the original purchase	Magnetron Tube , if this part should fail due to a defect in materials or workmanship. During this four-year limited warranty, you will be responsible for any labor or in-home service costs.
Dishwashers (Models GSD4010Z, GSL	D4020Z, GSD4030Z, GSD4310Z, GSD4320Z, GSD4330Z, GSD4610Z, GSD4620Z, GSD4630Z, GSD4910Z, GSD4920Z, GSD4930Z, GSD4940Z)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the dishwasher which fails due to a defect in materials or workmanship. During this full one-year warranty , GE will provide, free of charge , all labor and in-home service to replace the defective part.
Two Years From the date of the original purchase	Any part in the dishwasher which fails due to a defect in materials or workmanship. During this two-year limited warranty, you will be responsible for service trip and labor charges.
Five Years From the date of the original purchase	Racks or Electronic Control Board, if either of these part should fail due to a defect in materials or workmanship. During this five-year limited warranty, you will be responsible for service trip and labor charges.
Twenty Years From the date of the original purchase	PermaTuf® Tub or Door Liner , if either of these parts should fail due to a defect in materials or workmanship. During this full twenty-year warranty , GE will provide, free of charge , all labor and in-home service to repair or replace the defective part.
Dishwashers (Models GSM2100Z, GSGSD3630Z, GSD3810Z, GSD3820Z, GSD38.	SC3200Z, GSC3230Z, GSC3400Z, GSC3430Z, GSD2200Z, GSD2220Z, GSD2230Z, GSD3210Z, GSD3220Z, GSD3230Z, GSD3610Z, GSD3620Z, 30Z)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the dishwasher which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part.
Two Years From the date of the original purchase	Any part of the Water Distribution System, which fails due to a defect in materials or workmanship. Associated inlet and drain plumbing parts are not covered by this warranty. During this second-year limited warranty, you will be responsible for any labor or in-home service costs.
Ten Years From the date of the original purchase	PermaTuf® Tub or Door Liner , if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty , GE will provide, free of charge , all labor and in-home service to replace the defective part.
Dishwashers (Models GSD2000Z, GS.	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the dishwasher which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide, free of charge , all labor and in-home service to replace the defective part.
	waitunty, all win provide, nee of charge, an labor and in nome service to replace the defective part.
	PermaTuf® Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part.
From the date of the original purchase	PermaTuf® Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During
From the date of the original purchase Compactors	PermaTuf® Tub or Door Liner , if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty , GE will provide, free of charge , all labor and in-home service to replace the defective part.
From the date of the original purchase Compactors For The Period Of One Full Year	PermaTuf® Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part. GE Will Replace, At No Charge To You:
From the date of the original purchase Compactors For The Period Of One Full Year From the date of the original purchase	PermaTuf* Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part. GE Will Replace, At No Charge To You: Any part in the compactor which fails due to a defect in materials or workmanship. During this full one-year warranty GE will provide, free of charge, all labor and in-home service to replace the defective part.
From the date of the original purchase Compactors For The Period Of One Full Year From the date of the original purchase Disposers (Models GFC305Y, GFC300Y,	PermaTuf* Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part. GE Will Replace, At No Charge To You: Any part in the compactor which fails due to a defect in materials or workmanship. During this full one-year warranty GE will provide, free of charge, all labor and in-home service to replace the defective part.
Ten Years From the date of the original purchase Compactors For The Period Of One Full Year From the date of the original purchase Disposers (Models GFC305Y, GFC300Y, For The Period Of One Full Year From the date of the original purchase	PermaTuf* Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part. GE Will Replace, At No Charge To You: Any part in the compactor which fails due to a defect in materials or workmanship. During this full one-year warranty GE will provide, free of charge, all labor and in-home service to replace the defective part.
From the date of the original purchase Compactors For The Period Of One Full Year From the date of the original purchase Disposers (Models GFC305Y, GFC300Y, For The Period Of One Full Year From the date of the original purchase Disposers (Models GFC705Y, GFC700Y)	PermaTuf* Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part. GE Will Replace, At No Charge To You: Any part in the compactor which fails due to a defect in materials or workmanship. During this full one-year warranty GE will provide, free of charge, all labor and in-home service to replace the defective part. GFC295Y, GFC290Y) GE Will Replace, At No Charge To You: Any part in the disposer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part.
From the date of the original purchase Compactors For The Period Of One Full Year From the date of the original purchase Disposers (Models GFC305Y, GFC300Y, For The Period Of One Full Year From the date of the original purchase	PermaTuf* Tub or Door Liner, if either of these parts should fail due to a defect in materials or workmanship. During this full ten-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part. GE Will Replace, At No Charge To You: Any part in the compactor which fails due to a defect in materials or workmanship. During this full one-year warranty GE will provide, free of charge, all labor and in-home service to replace the defective part. GFC295Y, GFC290Y) GE Will Replace, At No Charge To You: Any part in the disposer which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part.

Disposers	(Model	GFC800Y)
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Disposers (Model GFC800Y)	
For The Period Of	GE Will Replace, At No Charge To You:
Four Years From the date of the original purchase	Any part in the disposer which fails due to a defect in materials or workmanship. During this full four-year warrant y, GE will provide, free of charge , all labor and in-home service to replace the defective part.
Disposers (Models GFB1050V, GFC100	
For The Period Of	GE Will Replace, At No Charge To You:
Five Years From the date of the original purchase	Any part in the disposer which fails due to a defect in materials or workmanship. During this full five-year warranty , GE will provide, free of charge , all labor and in-home service to replace the defective part.
GE SmartWater™ Filtration Syst	tems (Models PNRV18ZWW, PNRV18ZBB, PNRV18ZWH, PNRV18ZBL, PNRV12ZBL)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the unit which fails due to a defect in materials or workmanship (excludes membrane and/or filters). During this full one-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part.
GE SmartWater™ Filtration Svs	s tems (Models GNUL30Z, GNUV10Z, GNUT05Z)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the unit which fails due to a defect in materials or workmanship (excludes filters). During this full one-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part.
GE SmartWater™ Filtration Sys	stems (Model GXEM01Z)
For The Period Of	GE Will Replace, At No Charge To You:
One Year From the date of the original purchase	Any part in the unit which fails due to a defect in materials or workmanship (excludes filters). During this one-year limited warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part. You will be responsible for the service trip costs.
GE SmartWater™ Softening Sys	stems (Models PNSF39Z, PNSF31Z, GNSF23Z)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the unit which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide, free of charge, all labor and in-home service to replace the defective part.
Three Years From the date of the original purchase	Electronic Monitor, if this part should fail due to a defect in materials or workmanship. During this three-year limited warranty, GE will provide the part and you will be responsible for labor and service trip charges.
Ten Years From the date of the original purchase	A replacement cabinet (brine tank) and resin tank, if either of these parts should fail due to a defect in materials or workmanship. During this ten-year limited warranty, GE will repair or replace the defective part free of charge, you will be responsible for the service trip and labor charges.
Room Air Conditioners (Window,	Window Built-In and Built-In Units)
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the unit which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide all labor and in-home service to replace the defective part free of charge.
Five Years From the date of the original purchase	Sealed Refrigeration System , if any of these parts should fail due to a defect in materials or workmanship. During this full five-year warranty , GE will provide all labor and in-home service to replace the defective part free of charge .
Room Air Conditioners (Zoneline)	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the unit which fails due to a defect in materials or workmanship. During this full one-year warranty , GE will provide all labor and in-home service to replace the defective part free of charge .
Five Years From the date of the original purchase	Compressor , if this should fail due to a defect in materials or workmanship. During this full five-year warranty , GE will provide labor and in-home service to replace the defective part free of charge .
Second through Fifth Years From the date of the original purchase	Fan motors, switches, thermostat, heater, heater protectors, compressor overload, solenoids, circuit boards, auxiliary controls, thermistors, Freeze Sentinel, frost controls, ICR pump, capacitors, varistors and indoor blower bearing, if these should fail due to a defect in materials or workmanship. During this limited second through fifth year warranty GE will repair or replace the defective part free of charge, you will be responsible for labor and service trip charges.* *Except in Alaska. See warranty for details.
Dehumidifiers	
For The Period Of	GE Will Replace, At No Charge To You:
One Full Year From the date of the original purchase	Any part in the dehumidifier which fails due to a defect in materials or workmanship. During this full one-year warranty, GE will provide labor and you will be responsible for service trip charges.
Five Years From the date of the original purchase	Sealed Refrigeration System, if this should fail due to a defect in materials or workmanship. During this limited five-year warranty , GE will provide labor and you will be responsible for service trip charges.

GE Profile Performance™ and GE Profile™ "Built-In Style" No-Frost Side-By-Side Refrigerators

	GE Profile Pe	rformance Seri	es™	GE Profile [™]					
	TPX24PBZ	TPX24SPZBS	TPX24BPZ	TPX24PRY	TPX24BRY	TPX24SIYBS	TPX24BIY	TPX21PRX	TPX21BRX
Performance									
Smart Storage System (with spill proof cover)									
Snack pan (top)	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity
Vegetable/fruit crisper (upper)	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity	Adj. Humidity
Meat pan (lower)	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp	Adj. Temp.
Automatic/factory-installed icemaker and ice bin	•	•	•	•	•	•	•	•	•
LightTought dianance	Cubes, Crushed Ice	Cubes, Crushed Ice & Chilled Water	Cubes, Crushed Ice & Chilled Water	& Chilled Water	Cubes, Crushed Ice & Chilled Water			Cubes, Crushed Ice & Chilled Water	Cubes, Crushed Ice & Chilled Water
LightTouch! dispenser Exclusive Water by Culligan™	& Chilled Water	& Chilled Water	& Crilled Water	& Chilled Water	& Crilled Water			& Crilled Water	& Crilled Water
Electronic Monitor and Diagnostic System	 •	•	•						
Refreshment Center	 								
Capacity	_								
Total (cu. ft.)	23.5	23.5	23.5	23.5	23.5	23.7	23.7	20.7	20.7
Fresh food (cu. ft.)	14.48	14.48	14.48	14.48	14.48	14.48	14.48	13.0	13.0
Freezer (cu. ft.)	9.05	9.05	9.05	9.05	9.05	9.25	9.25	7.65	7.65
Shelf area (sq. ft.)	23.2	23.2	23.2	23.2	23.2	24.0	24.0	23.0	23.0
Flexibility	20.2	25.2	25.2	25.2	23.2	24.0	24.0	25.0	25.0
Quick Space™ shelf	•	•	•	•	•	•	•	_	•
Quick Space Shell	4 (1 Adj. with	4 (2 Adj. with	4 (2 Adj. with	4 (2 Adj. with	4 (2 Adj. with	4 (2 Adj. with	4 (2 Adj. with	● 4 (2 Adj. with	4 (2 Adj. with
Door shelves	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)
Spacemaker™ door bins	gai. storage)	gai. storage)	gai. storage) ●	gai. storage)	gai. storage)	gai. storage)	gai. storage)	gai. storage) ●	gai. storage)
Beverage rack		•	•	•	•	•	•	•	•
Interior light(s)	2	2	2	2	2	2	2	2	2
Freezer slide-out basket(s)	3 Wire Everwhite	3 Wire Everwhite	3 Wire Everwhite	3 Wire Everwhite	3 Wire Everwhite	3 Wire Everwhite	3 Wire Everwhite	4 Wire Everwhite	4 Wire Everwhite
Cantilevered freezer shelf	1 Wire Everwhite	1 Wire Everwhite	1 Wire Everwhite	1 Wire Everwhite		1 Wire Everwhite	1 Wire Everwhite		
Freezer door shelves	4 (2 Adj.)	4 (2 Adj.)	4 (2 Adj.)	4 (2 Adj.)	4 (2 Adj.)	5 (2 Adj.)	5 (2 Adj.)	4	4
Exterior design	Rounded Doors			Rounded Doors					
Door stops	•	•	•	•	•	•	•	•	•
		Stainless Steel	Color-Matched		Color-Matched	Stainless Steel	Color-Matched		Color-Matched
Door handle(s)	Sure Grip (soft)	Appearance††	Full-Length††	Sure Grip (soft)	Full-Length††	Appearance††	Full-Length††	Sure Grip (soft)	Full-Length††
Color(s) available†	WW, AA, BB	BS	WW, BB	WW, AA, BB	WW, AA, BB	BS	WW, BB	WW, AA, BB	WW, BB
Adjustable rollers	Front & Back	Front & Back	Front & Back	Front & Back	Front & Back	Front & Back	Front & Back	Front & Back	Front & Back
Coil-free back	•	•	•	•	•	•	•	•	•
Snugger [™] Clip(s)	2	2	2	2	2	2	2	2	2
Stainless steel panels	N/A	Factory-Installed	N/A	N/A	N/A	Factory-Installed	N/A	N/A	N/A
Stainless steel appearance, trim and handles	N/A	Factory-Installed	N/A	N/A	N/A	Factory-Installed	N/A	N/A	N/A
Cleanability									
Cabinet shelves	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass
(adjustable)	3	3	3	3	3	3	3	3	3
(slide out, spill proof)	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass
Egg bin	1 44- Cl	1	1 illa Class	1 44 01	1	1 141- Class	1	1 illa Class	1
Dairy compartment	1 with Glass Butter Dish	1 with Glass Butter Dish	1 with Glass Butter Dish	1 with Glass Butter Dish	1 with Glass Butter Dish	1 with Glass Butter Dish	1 with Glass Butter Dish	1 with Glass Butter Dish	1 with Glass Butter Dish
Textured steel	• Dutter Disit	• Dutter Disi1	• Dutter Disir	Dutter Disti	Dutter Distr	• Dutter Distr	• Butter Distr	• Butter Disit	•
Economical/Quiet	_								
QuietSound Noise Reduction Package			_	•					
Insulation (cabinet and door)	● Foam	Foam	Foam	Foam	Foam	Foam	Foam	Foam	Foam
Cabinet liner–Baked Enamel-on-Steel	•	•	•	•	•	•	•	•	• FUdIII
Door liner–ABS	 	•	•	•	•	•	•	•	•
Automatic Energy Saver (condenser loop)	 	•	•	•	•	•	•	•	•
Accessories									
Factory trim kit attached	NI/A		A ++	NI/A	Danale Daguirad++	_	A ++	N/A	A ++
Black acrylic panels (optional)	N/A N/A	● N/A	● †† TKP24RXBB††	N/A N/A	Panels Required†† TKP24RXBB††	N/A	● †† TKP24IXBB††	N/A N/A	● †† TKP21LS††
White acrylic panels (optional)	N/A N/A	N/A N/A	TKP24RXBB11	N/A N/A	TKP24RXWW††	N/A N/A	TKP24IXWW††	N/A N/A	TKPW21LS††
Stainless steel panels (optional)	N/A	Factory-Installed	TKP24RXWW11	N/A	TKP24RXWW11	Factory-Installed	TKP24IXWVII	N/A	TKP21RXSS††
Black collar trim (optional)	N/A	N/A	TRMBISBB††	N/A	TRMBISBB††	N/A	TRMBISBB††	N/A	TRMBISBB††
White collar trim (optional)	N/A	N/A	TRMBISWW††	N/A	TRMBISWW††	N/A	TRMBISWW††	N/A	TRMBISWW††
Stainless steel collar trim (optional)	N/A	TRMBISSS††	TRMBISSS††	N/A	TRMBISSS††	TRMBISSS††	TRMBISSS††	N/A	TRMBISSS††
Dimensions		1		.,,,,					
Height to top of hinge (in.)	69-3/4	69-3/4††	69-3/4 ††	69-3/4	69-3/4	69-3/4 ††	69-3/4††	69-3/4	69-3/4 ††
Height to top of rainge (in.)	68-3/4	68-3/4	68-3/4	68-3/4	68-3/4	68-3/4	68-3/4	68-3/4	68-3/4
Case depth without door (in.)	23-7/8	23-7/8	23-7/8	23-7/8	23-7/8	23-7/8	23-7/8	23-3/4	23-3/4
Case depth without door (iii.)	26-3/8	26-3/8	26-3/8	26-3/8	26-3/8	26-3/8	26-3/8	26	26
Case depth with door handle (in.)	28-15/16	28-7/16††	28-7/16††	28-15/16	28-7/16	28-7/16††	28-7/16††	28-1/2	27-5/8
Depth with fresh food door open 90° (in.)	45-5/8	45-5/8	45-5/8	45-5/8	45-5/8	45-5/8	45-5/8	45-5/8	45-5/8
Depth with freezer door open 90° (in.)	40-3/8	40-3/8	40-3/8	40-3/8	40-3/8	40-3/8	40-3/8	39-5/8	39-5/8
		35-3/4	35-3/4	35-3/4	35-3/4	35-3/4	35-3/4	35-3/4	35-3/4
Width (in.)	35-3/4	33-3/4							37-7/8
Width (in.) Width with door open 90° with door handle (in.)	35-3/4 38-3/16	38-3/16	38-3/16	38-3/16	38-3/16	38-3/16	38-3/16	37-7/8	
	35-3/4 38-3/16 1/8*			38-3/16 1/8*	38-3/16 1/8*	38-3/16 1/8*	38-3/16 1/8*	3/-//8 1/8*	1/8*
Width with door open 90° with door handle (in.)	38-3/16	38-3/16	38-3/16						
Width with door open 90° with door handle (in.) Air clearances Each side (in.)	38-3/16 1/8*	38-3/16 1/8*	38-3/16 1/8*	1/8*	1/8*	1/8*	1/8*	1/8*	1/8*
Width with door open 90° with door handle (in.) Air clearances Each side (in.) Top (in.) Back (in.) Electrical input @ 115V	38-3/16 1/8* 1	38-3/16 1/8* 1	38-3/16 1/8* 1	1/8* 1	1/8* 1	1/8* 1 1/2	1/8* 1 1/2	1/8* 1	1/8* 1
Width with door open 90° with door handle (in.) Air clearances Each side (in.) Top (in.) Back (in.) Electrical input @ 115V AC 60Hz Amperage	38-3/16 1/8* 1 1/2 11.6	38-3/16 1/8* 1 1/2	38-3/16 1/8* 1 1/2	1/8* 1 1/2 11.6	1/8* 1 1/2	1/8* 1 1/2 7.9	1/8* 1 1/2 7.9	1/8* 1 1/2	1/8* 1 1/2
Width with door open 90° with door handle (in.) Air clearances Each side (in.) Top (in.) Back (in.) Electrical input @ 115V	38-3/16 1/8* 1 1/2	38-3/16 1/8* 1 1/2	38-3/16 1/8* 1 1/2	1/8* 1 1/2	1/8* 1 1/2	1/8* 1 1/2	1/8* 1 1/2	1/8* 1 1/2	1/8* 1 1/2

[†]Color(s) available: WW = White on white, AA = Almond on almond, BB = Black on black, BS = Black model with stainless steel appearance trim, handle and stainless steel panels.

ALL MODELS AVAILABLE IN U.S. AND CANADA.

Today's GE refrigerators use about 50% as much energy as refrigerator models made in 1980.



Total volume and shelf area are calculated by the Association of Home Appliance Manufacturers' standards.





^{††}Indicates differences between built-in model and free-standing model.
*If installed against a wall, allow clearance of 11-1/4" on freezer side to remove bin. Clearance required to remove fresh food full size pan without disassembling is 14".

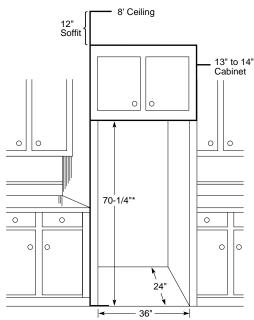
GE Profile Performance™ and GE Profile™ "Built-In Style" Installation Information and Specifications

Rough-In Dimensions

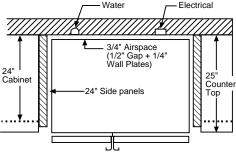
Standard, New Construction and Replacement Installation

Installation Tips to Maximize the Built-In Look

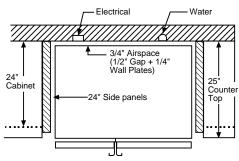
- All wall/floor moulding should be removed prior to installation.
- Water recess on rear wall recommended to prevent water line damage. 48" minimum length 1/4" diameter water line tubing recommended.
- When possible, recess both copper water line and electrical outlet. (See local codes)
- Front and rear leveling legs are adjustable for the "Built-In" look. (See owner's manual)
- If optional collar trim kit is to be used or anticipated, see collar trim installation on next page for different rough-in dimensions.



*The rough-in dimension of 70-1/4" is minimum and is measured from the finished floor to top of opening (or the underside of the overhead cabinets). For Models with Trim Kit: If frameless style cabinets are planned for above the refrigerator, you may need to consider adding a maximum of 1/4" (70-1/2") to height of opening to allow additional clearance between cabinet doors and top of refrigerator trim when cabinet doors are in open position.



For 24 cu. ft. models only



For 21 cu. ft. models only

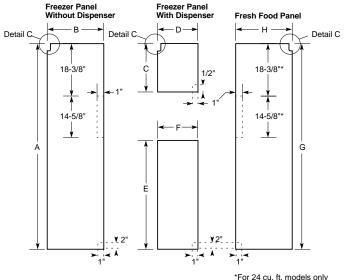
Door Panel Dimensions

Order your own custom wood panels to match cabinetry or other decor.

	Fresh Food Panels	Freezer Pa With Dispe		Freezer Panel Without Dispenser
	G -65-3/16"	C-18-3/4"	E-32-3/8"	
21 cu. ft.	H-20-1/16"	D -14-5/16"	F -14-5/16"	
	G-67-1/8"	C-18-13/16"	E-34-5/16"	A -67-1/8"
24 cu. ft.	H-19-5/16"	D-14-1/2"	F-14-1/2"	B-14-1/2"

Panels up to 1/4" thick will fit door frame with no special preparation. Add filler behind material thinner than 1/4" for proper fit.

Note: Panels up to 3/4" will require special routing area around handles Dimensions may vary depending on depth of panel.

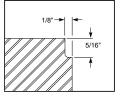


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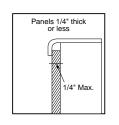
IMPORTANT: Before finalizing specifications for your GE Profile™ "Built-In Style" Refrigerator, Please NOTE:

A minimum of 36" is required for refrigerator installation
Be sure to allow for 1/2" or 3/4" side panels in addition to the 36" minimum

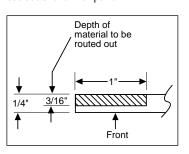
Detail C



(Fresh Food panel shown) Notch required at top corner as noted.



For 24 cu. ft. models only
The areas at the top of the panels
need to be cut out of the panels.
All other dotted lines indicate
areas that must be routed out
about 3/16" (5 mm) on the back
of side panels 1/4" (6 mm) thick
or more. For panels less than 1/4"
(6 mm) thick, these areas can be
cut out of the filler panel.

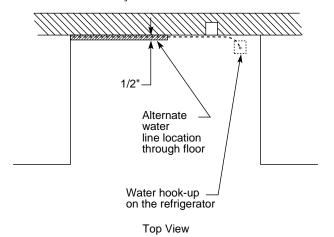


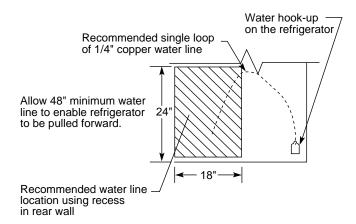
See page 122 for warranty information.

GE Profile Performance™ and GE Profile™ "Built-In Style" Installation Information and Specifications

Installation of Water and Electrical Outlets

For 21 cu. ft. models only.

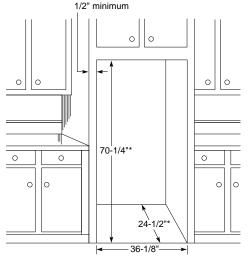




Rear Wall View

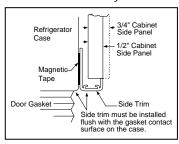
Collar Trim Installation

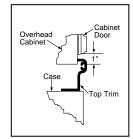
An enclosure is required to match up to the trim, see Typical Installation. To obtain the most integrated look, the cabinet or soffit above the refrigerator should extend out to the same depth as the side panels. The refrigerator opening must have minimum dimensions of 70-1/4" high x 36-1/8" wide x 24-1/2" deep as shown at right. If there is an overhead cabinet, allow 1" for cabinet door clearance with the top trim piece so the cabinet doors can be opened without hitting the top trim. If 1/2" side panels are used, then side trim and panel will be even. If 3/4" side panels are used, then some of the side panel will extend beyond the trim and must be finished.



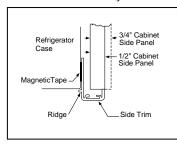
The rough-in dimension of 70-1/4 is minimum and is measured from the finished floor to top of opening (or the underside of the overhead cabinets). For Models with Trim Kit: If frameless style cabinets are planned for above the refrigerator, you may need to consider adding a maximum of 1/4* (70-1/2*) to height of opening to allow additional clearance between cabinet doors and top of refrigerator trim when cabinet doors are in open position.

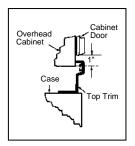
For 24 cu. ft. models only

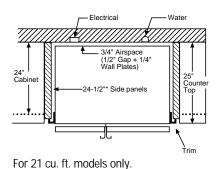


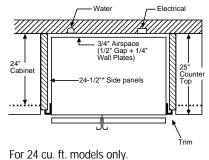


For 21 cu. ft. models only.





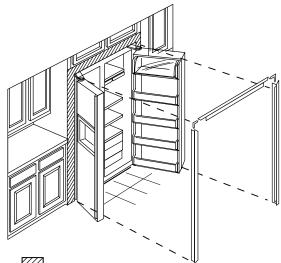


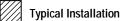


*24-1/2" depth applies only to the refrigerator opening, not the actual cabinet depth.

IMPORTANT: Before finalizing specifications for your GE Profile™ "Built-In Style" Refrigerator, Please NOTE:

- · A minimum of 36" is required for refrigerator installation
- Be sure to allow for 1/2" or 3/4" side panels in addition to the 36" minimum





Shaded areas represent front surfaces of side panels and overhead cabinet or soffit that contacts trim.

Side-By-Side Refrigerators

	GE Profile Pe	rformance Seri	es™			GE Profile [™]			
	TFX30PBZ	TFX30PPZ	TFX27PPZ	TFX25PPZ	TFX22PPZ	TFX27PFX TFX27PRX	TFX25PRY	TFX25PAY	TFX22PRX
Performance									
Smart Storage System (with spill proof cover)									
Snack pan (top)	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.
Vegetable/fruit crispers (middle)	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.	Adj. Humid.
Meat pan (lower)	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.
Utility bin	•	•	•	•	•	•	•	•	•
Quick Space™ shelf(s)	•	•	•	•	•	•	•	•	•
						4 (2 Sm., 2 Lg.)			
Quick Serve™ storage dishes						-			
Automatic icemaker and ice bin	•	•	•	•	•	•	•	Opt. (IM3)	•
Link Touch Lallen and a	Cubes, Crushed Ice		Cubes, Crushed Ice	Cubes, Crushed Ice		Cubes, Crushed Ice			Cubes, Crushed Ice
LightTouch! dispenser	& Chilled Water	& Chilled Water	& Chilled Water	& Chilled Water	& Chilled Water	& Chilled Water	& Chilled Water		& Chilled Water
Exclusive Water by Culligan™	•	•	•	•	•				
Electronic Monitor/Diagnostic System	•								
Electronic Monitor/Diagnostic System						•			
Refreshment Center	•					l— <u>•</u>			
	_								
Capacity									
Total (cu. ft.)	29.8	29.8	26.6	25.2	21.6	26.6	25.2	25.3	21.6
Freely for all (see fit)	10.15	10.15	1/ 00	15.00	14.05	16.9	45.00	45.00	14.05
Fresh food (cu. ft.)	18.15	18.15	16.83	15.92	14.85	16.83	15.92	15.92	14.85
Freezer (cu. ft.)	11.65	11.65	9.72	9.32	6.75	9.72	9.32	9.41	6.75
Chalfana (au fl.)	20.0	20.0	27.	25.0	22.	28.4	25.0	25.4	22.
Shelf area (sq. ft.)	29.8	29.8	27.6	25.2	23.4	27.6	25.2	25.6	23.4
Gallon door storage	•	•	•	•	•	•	•	•	•
Spacemaker [™] door bins	Extra-Deep	Extra-Deep	•		<u> </u>	•	<u> </u>		<u> </u>
Flexibility									
	4 (3 w/gal.	4 w/gal.	5 (4 Adj. w/	4 (2 Adj. w/	4 (2 Adj. w/	4 (2 Adj. w/	4 (2 Adj. w/	4 (2 Adj. w/	4 (2 Adj. w/
Door shelves	storage/2 Adj.)	storage/3 Adj.	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)	gal. storage)
Dairy compartment	1	1	1	1	1	1	1	1	1
Beverage rack	•	•	•	•	•	•	•	•	•
Interior light(s)	2	2	2	2	2	2	2	2	2
Freezer storage bin(s) (Wire Everwhite)	1 Sliding	1 Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding
Freezer slide-out baskets (Wire Everwhite)	2 Adj.	2 Adj.	3	3	3	3	3	3	3
Freezer compartment shelves (Wire Everwhite)	2 (1 Adj.)	2 (1 Adj.)							
Freezer door shelves	4 (2 Adj.)	4 (2 Adj.)	5	5	5	5	5	6	5
Exterior design	Rounded Doors	Rounded Doors		-	-	-	-		-
Door handle(s)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)
Color(s) available*	WW, AA, BB	WW, AA, BB	WW, AA, BB	WW, AA, BB	WW, AA, BB	WW, AA, BB	WW, AA, BB	WW, AA, BB	WW, AA, BB
Door stops	•	•	•	•	•	•	•	•	•
Adjustable rollers	•	•	•	•	•	•	•	•	•
Snugger TM Clip(s)	2	2	2	2	2	2	2	2	2
Cleanability	2.01	1				2.01			
Cabinet shelves	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass	3 Glass
(adjustable)	3	3	3	3	3	3	3	3	3
(slide out)	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass	2 Glass
(spill proof)	•	•	•	•	•	•	•	•	•
Glass butter dish	•	•	•	•	•	•	•	•	•
Textured steel doors and case	•	•	•	•	•	•	•	•	•
Economical/Quiet									
QuietSound Noise Reduction Package	•	•	•	•	•	•	•	•	•
Cabinet liner–Baked enamel-on-steel	•	•	•	•	•	•	•	•	•
Door liner-ABS	•	•	•	•	•	•	•	•	•
Automatic Energy Saver (condenser loop)	•	•	•	•	•	•	•	•	•
Accessories									
Accessories		1		1		TV27EVAL			
Aluminum trim kit	TK30RXAL	TK30RXAL	TK27RXAL	TK25RXAL	N/A	TK27FXAL TK27RXAL	TK25RXAL	N/A	N/A
AIGITHUITI UITI NIL	INJURAAL	INJURAAL	INZ/KAAL	TRANNULATI	IN/A		INZURAML	IW/A	IN/A
Black panels	N/A	N/A	TKP27E	TKP25R	N/A	TKP27F TKP27E	TKP25R	N/A	N/A
Black acrylic panels and trim kit	N/A	N/A N/A	N/A	TFP25R	TFP22RS	N/A	TFP25R	N/A	TFP22RS
Black act yill paricis and thirt kit	IV/A	IW/A	IV/A	II FZJK	II FZZRO	TKP27FXSS	II F'ZOK	IV/A	11 F ZZR3
Stainless steel panels	N/A	TKP30RXSS	TKP27RXSS	N/A	N/A	TKP27FXSS TKP27RXSS	N/A	N/A	N/A
	IV/P\	I IVI JUNAJA	INIZINASS	I WA	1 11/71	INI Z/NAJJ	I IV/P\	14/71	11//1
Dimensions	(0.5)	1 (0.5)	(0.57)	(0.51)	(3 - 15	(0.57)	10.57	10.511	1 (7 = /2
Height to top of hinge (in.) A	69-3/4	69-3/4	69-3/4	69-3/4	67-5/8	69-3/4	69-3/4	69-3/4	67-5/8
Height to top of case (in.) B	68 - 3/4	68 - 3/4	68 - 3/4	68 - 3/4	66 - 5/8	68 - 3/4	68 - 3/4	68 - 3/4	66 -5/8
Case depth without door (in.) C	28-1/2**	28-1/2**	28	28	28	28	28	28	28
Case depth less door handle (in.) D	32-1/4**	32-1/4**	31 - 5/8	30 -1/2	30 - 1/2	31 -5/8	30 -1/2	30 - 1/2	30 - 1/2
Case depth with door handle (in.) E	34-1/2**	34-1/2**	33 - 1/2	32 -1/2	32 - 1/2	33 - 1/2	32 - 1/2	32 - 1/2	32 - 1/2
Depth with door open 90° (in.) F	49-1/4**	49-1/4**	50 - 1/2	50 -5/16	50 -5/16	50 - 1/2	50 -5/16	50 -5/16	50 -5/16
Width (in.) G	35-3/4	35-3/4	35 - 3/4	35 - 3/4	33 - 1/2	35 - 3/4	35 - 3/4	35 - 3/4	33 - 1/2
Width with door open 90° less door handle (in.) H	38	38	38-1/4	36-1/8	34-1/4	38-1/4	36-1/8	36-1/8	34-1/4
	1/8†	1/8†	3/4†	3/4†	3/4†	3/4†	3/4†	3/4†	3/4†
Air clearances Each side (in.)					1	1	1	1	1
		1/8	1 1						
Top (in.)	1/8	1/8 5/8	1	1					1
Top (in.) Back (in.)	1/8 5/8	5/8	1	1	1	1	1	1	1 11.6
Top (in.)	1/8					1 11.6			1 11.6
Top (in.) Back (in.)	1/8 5/8	5/8	1	1	1	1	1	1	



Note: If the doors cannot be fully opened because of an obstruction or a wall on either side, a door stop should be provided to prevent door or wall damage. If the doors cannot be opened at least 90 degrees, access to the drawers is limited.

[&]quot;Color(s) available: WW W W).

"Color(s) available: WW W).

"Color(s) available: WW W).

"More than the work of the water hook-up. Hook-up fits in 5/8" back air clearance when calculating installation depth. Iff installed against a wall, allow clearance of 11-1/4" on freezer side to remove ice bin. To remove fresh food pans, remove door bins.

Clearances required to remove fresh food full-size pan without disassembling: 10-1/2" on 22 cu. ft.; 13-5/8" on 25 cu. ft.; 14" on 27 cu. ft.; 13" on 30 cu. ft.

For Built-In Appearance allow height space of 69-3/4" on 25 and 27 cu. ft.

Plus, allow additional space for any necessary leveling adjustments.

ALL MODELS AVAILABLE IN U.S. AND CANADA.

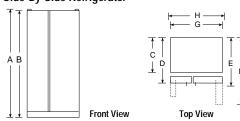
Side-By-Side Refrigerators

	GE "C" Series GE "Z" Ser		GE "Z" Series	GE "J" Series	GE "S" Serie		
	TFX25CRY	TFX22CRX	TFX27ZRX	TFX22JAY	TFX20JRX	TFX20JAX	TFX20SAX
erformance							
Vegetable/fruit crisper (upper)	1 Adj. Humid.	1 Adj. Humid.	1 Adj. Humid.	1 Adj. Humid.	1 Sealed	1 Sealed	2 (1 Sealed)
Meat pan (lower)	1 Adj. Temp.	1 Adj. Temp.	1 Adj. Temp.	1 Adj. Temp.	1 Adj. Temp.	1 Adj. Temp.	
Utility bin	•	•	•	•	•	•	
Sealed snack pan	•	•	•				
Automatic icemaker and ice bin	•	•	•	Opt. (IM3)	•	Opt. (IM3)	Opt. (IM3)
Ice 'N Easy trays				2		2	2
LightTouch! dispenser	Cubes, Crushed Ice & Chilled Water	Cubes, Crushed Ice & Chilled Water	Cubes, Crushed Ice & Chilled Water		Cubes, Crushed Ice & Chilled Water		
	& Crillieu Water	& Crilled Water	& Crillieu Water		& Crimed Water		
Capacity Total (cu. ft.)	25.2	21.7	26.6	21.8	19.7	19.7	19.7
Fresh food (cu. ft.)	15.92	14.92	16.88	14.92	12.90	12.90	12.90
Freezer (cu. ft.)	9.32	6.75	9.72	6.89	6.75	6.79	6.79
Shelf area (sq. ft.)	25.8	24.1	28.3	22.8	20.1	20.4	20.4
Gallon door storage	●	•	•	•	•	•	•
lexibility	-		-		,		_
iexibility	4 (2 Adj. w/	4 (2 Adj. w/	4 Adj. w/	4 (2 Adj. w/	4 (2 w/	4 (2 w/	4 (2 w/
Door shelves	gal. storage)	gal. storage)	gal. storage	gal. storage)	gal. storage)	gal. storage)	gal. storage)
Dairy compartment	gai. storage)	1	1 w/butter trivet	1	1	1	1
Interior light(s)	2	1	2	1	1	1	1
Freezer storage bin(s)	1 Sliding	1 Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding	1 Clear Sliding
Freezer cabinet shelves (Wire Everwhite)	3 Adj.	3 Adj.	3 Adj.	4 (3 Adj.)	3 Adj.	4 (3 Adj.)	4 Adj.
Freezer door shelves	5	5	5	6	5	6	6
Ice storage bin				•		•	•
Door handle(s)	Sure Grip (soft)	Sure Grip (soft)	Color-Matched	Color-Matched	Color-Matched/Black	Color-Matched	Color-Matche
Color(s) available*	WW, AA, BB	WW, AA, BB	WW, AA, BB	WW, AA	WW, AA / WH	WW, AA	WW, AA
Door stops	•	•	•	•	•	•	•
Adjustable rollers	•	•	•	•	•	•	•
Snugger™ Clip(s)	2	2	2	2	2	2	
Cleanability							
Cabinet shelves	2 Class	2 Class	2 Class	2 Class	2 Class	2 Class	3 Wire
	3 Glass	3 Glass	3 Glass 3	3 Glass	3 Glass 3	3 Glass 3	Everwhite 3
(adjustable) (spill proof)	3	3	•	3	3	3	3
Butter dish	•	•	•	•	•	•	•
Textured steel doors and case	•	•	•	•	•	•	
conomical/Quiet	•		·	•	•		
Cabinet liner–Baked enamel-on-steel	•	•	•	•	•	•	•
Door liner–ABS	•	•	•	•	•	•	
Cabinet and door insulation	Foam	Foam	Foam	Foam	Foam	Foam	Foam
Automatic Energy Saver	1 odin	roum	i odili	1 Odili	Toditi	1 Odiii	rodin
(condenser loop)	•	•	•	•	•	•	
Accessories							
Aluminum trim kit	TK25RXAL	N/A	TK27RXAL	N/A	N/A	N/A	N/A
Black panels	TKP25R	N/A	TKP27E	N/A	N/A	N/A	N/A
Trim and black acrylic panels	N/A	TFP22RS	N/A	N/A	TFP20RS	N/A	N/A
Stainless steel panels	N/A	N/A	TKP27RXSS	N/A	N/A	N/A	N/A
Dimensions							
Height to top of hinge (in.) A	69-3/4	67-5/8	69-3/4	67-5/8	67-5/8	67-5/8	67-5/8
Height to top of case (in.) B	68-3/4	66-5/8	68-3/4	66-5/8	66-5/8	66-5/8	66-5/8
Case depth without door (in.) C	28	28	28	28	28	28	28
Case depth Warried door (iii.) D	30-1/2	30-1/2	31-5/8	30-1/2	30-1/2	30-1/2	30-1/2
Case depth with door handle (in.) E	32-1/2	32-1/2	33-1/2	32-1/2	32-1/2	32-1/2	32-1/2
Depth with door open 90° (in.) F	50-5/16	50-5/16	50-1/2	50-5/16	48-5/16	48-5/16	48-5/16
Width (in.) G	35-3/4	33-1/2	35-3/4	33-1/2	31-1/2	31-1/2	31-1/2
Width with door open 90°							
less door handle (in.) H	36-1/8	34-1/4	38-1/4	34-1/4	32-1/4	32-1/4	32-1/4
Air clearances Each side (in.)	3/4†	3/4†	3/4†	3/4†	3/4†	3/4†	3/4†
Ton (in)	1	1	1	1	1	1	1
Top (in.)	1	1	1	1	1	1	1
Back (in.)							
	345	345	11.6 355	7.9 345	11.6 327	7.9 327	7.9 296

^{*}Color(s) available: WW = White on white, AA = Almond on almond, BB = Black on black, WH = White with Black handles and dispenser.
Ilf installed against a wall, allow clearance of 11-1/4" on freezer side to remove ice bin.
To remove fresh food pans, remove door bins.
Clearances required to remove fresh food full-size pan without disassembling is 10-1/2" on 20/22 cu. ft.;
13-5/8" on 25 cu. ft. For Built-In appearance, allow height space of 69-3/4" on 25 cu. ft.
Plus, allow additional space for any necessary leveling adjustments.

ALL MODELS AVAILABLE IN U.S. AND CANADA.

Side-By-Side Refrigerator



Today's GE refrigerators use about 50% as much energy as refrigerator models made in 1980.

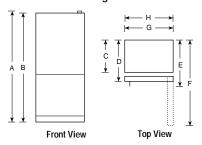


Bottom-Mount Refrigerator

	GE
	TCX22ZAX
D	ICAZZZAX
Performance	10 11
Vegetable/fruit crisper(s)	1 Sealed, 1 Adj. Humid.
Sealed snack pan	• Adj. Hamid.
Automatic icemaker	Opt. (UK-3S)
Ice 'N Easy trays	2
Ice storage bin	•
Capacity	
Total (cu. ft.)	21.7
Fresh food (cu. ft.)	15.23
Freezer (cu. ft.)	6.51
Shelf area (sq. ft.)	28.6
Flexibility	
Texionity	5 (4 Adj., 2 with
Door bins	gallon storage)
Beverage rack	•
Freezer compartment shelf	1 F/W
Freezer door bins	4
Freezer interior light	•
Freezer storage basket	1 (Sliding)
Ice tray shelf	•
Door stops	•
Reversible doors	•
Adjustable rollers	•
Coil-free back	•
Door handle(s)	Color-Matched
Color(s) available*	WH, AD
Cleanability	
Utility bin	•
Cabinet shelves	4 Glass
(adjustable)	4 Split
(spill proof)	4
Dairy compartments	2
Textured steel doors and case	•
Economical/Quiet	
Cabinet insulation–Foam	•
Door insulation–Foam	•
Cabinet liner–ABS	•
Door liner–ABS	•
Dimensions	
Height to top of hinge (in.) A	68-3/8
Height to top of case (in.) B	67 -5/8
Case depth without door (in.) C	28 - 1/2
Case depth with door (in.) D	32 - 3/4
Case depth with door handle (in.) E	33 - 3/4
Depth with door open 90° (in.) F	64 - 3/8
Width (in.) G	32 -3/4
Width with door open 90°	32-3/4
less door handle (in.) H Air clearances	32-3/4
Each side (in.)	3/4
Top (in.)	1
Back (in.)	1
Electrical input @115V AC,	
60Hz Amperage	5.4
Approx. shipping weight (lbs.)	318

^{*}Color(s) available: WH = White, AD = Almond.

Bottom-Mount Refrigerator



GE Profile™ Top-Mount No-Frost Refrigerators

	GE Profile™					
	TBX25PRY	TBX25PAY	TBX22PRY	TBX22PAY	TBX22PIY	TBX19PAY
Performance						
Vegetable/fruit crisper(s)	2 Adj. Humidity	2 Adj. Humidity	2 Adj. Humidity.	2 Adj. Humidity	2 Adj. Humidity	2 Adj. Humidity
Meat pan	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.	Adj. Temp.
Automatic/factory-installed icemaker	•	Opt. (IM3)	•	Opt. (IM3)	•	Opt. (IM3)
Ice 'N Easy trays		4		4		4
LightTouch! dispenser	Cubes, Crushed Ice & Water		Cubes, Crushed Ice & Water			
Capacity						
Total (cu. ft.)	24.6	24.7	21.5	21.6	21.6	19.0
Fresh food (cu. ft.)	17.12	17.12	14.96	14.96	14.96	13.61
Freezer (cu. ft.)	7.50	7.60	6.55	6.65	6.65	5.40
Shelf area (sq. ft.)	27.0	31.5	23.9	28.3	27.5	24.8
Flexibility	27.0	51.5	23.7	20.5	27.5	24.0
Quick Store™ bin	•		•	•		
		•			•	
Quick Serve™ storage dishes (on door)	•	•	•	•	•	
Beverage rack	•	•	•	• · · · · · · · · · · · · · · · · · · ·	1 (2 1 1 1	• ·
Modular gallon door bins	4 (3 Adj. w/ gallon storage)	4 (3 Adj. w/ gallon storage)	5 (4 Adj. w/ gallon storage)			
Freezer compartment shelf(s)	4.4."	1 500//2 5	4.6.11	1504/05	1 500/ (0 5)	1 504/0 5
(Wire Everwhite)	1 Adj.	1 F/W (2-Pos.)	1 Adj.	1 F/W (2-Pos.)	1 F/W (2-Pos.)	1 F/W (2-Pos.)
Freezer adjustable trivet	2 (1 Adi) Di	2 (1 Adi) Dinc	2 (1 Adi) Di	2 (1 Adi) Pinc	2 (1 Adi) Pinc	2 (1 Adi) Di
Freezer door shelves	2 (1 Adj.) Bins	3 (1 Adj.) Bins	2 (1 Adj.) Bins	3 (1 Adj.) Bins	3 (1 Adj.) Bins	3 (1 Adj). Bins
Ice tray shelf		•		•		•
Interior light(s)	•	•	•	•	•	•
Door stops	•	•	•	•	•	•
Reversible doors		•		•	•	•
Right or left door opening available	•		•			
Coil-free back	•	•	•	•	•	•
Adjustable rollers	•	•	•	•	•	•
Leveling legs	•	•	•	•	•	•
Door handle(a)	Color-Matched	Color-Matched	Color-Matched	Color-Matched	Color-Matched	Color-Matched
Door handle(s)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft)	Sure Grip (soft) WW, AA, BB	Sure Grip (soft)	Sure Grip (soft)
Color(s) available*	WW, AA, BB	WW, AA, BB	WW, AA, BB	2 www, AA, BB	WW, AA, BB	WW, AA, BB
Snugger™ Clip(s)	2	2	2			
Cleanability						
Cabinet shelves	4 Glass	4 Glass	4 Glass	4 Glass	4 Glass	4 Glass
(adjustable)	4 Split	4 Split	4 Split	4 Split	4 Split	4 Split
(slide out, spill proof)	4	4	4	4	4	4
Utility (egg) bin	•	•	•	•	•	•
Dairy compartment(s)	1 w/butter trivet	1 w/butter trivet	1 w/butter trivet	1 w/butter trivet	1 w/butter trivet	1 w/butter trivet
Ice storage bin	Dispenser	Pan w/handle	Dispenser	Pan w/handle	Ice Bucket	Pan w/handle
Textured steel doors & case	•	•	•	•	•	•
Economical/Quiet						
QuietSound Noise Reduction Package	•	•	•	•	•	•
Foam cabinet insulation	•	•	•	•	•	•
Door insulation	Foam	Foam	Foam	Foam	Foam	Foam
Cabinet liner	ABS	ABS	ABS	ABS	ABS	ABS
Door liner–ABS	•	•	•	•	•	•
Energy Saver Switch	•	•	•	•	•	•
Accessories						
		TMK25LL**				
Aluminum trim kit	N/A	TMK25K†	N/A	N/A	N/A	N/A
Black panel kit	N/A	TMP25K	N/A	N/A	N/A	N/A
Dimensions						
Height to top of hinge (in.) A	68	67-3/4	67-1/4	67	67	64-3/4
Height to top of case (in.) B	67	67	66	66	66	64
Case depth without door (in.) C	27 -1/2	27 -1/2	27 -1/2	27 -1/2	27 -1/2	27 -1/2
Case depth less door handle (in.) D	31	31	31	31	31	31
Case depth with door handle (in.) E	32 - 3/4	32 - 3/4	32 - 3/4	32 - 3/4	32 - 3/4	32 - 3/4
Depth with door open 90° (in.) F	62 - 7/8	62 - 7/8	59 - 7/8	59-7/8	59-7/8	58
Width (in.) G	34 - 1/2	34 - 1/2	31-1/4	31-1/4	31-1/4	29 -3/8
Width with door open 90° (in.) H	35-5/8	35-5/8	32-5/8	32-5/8	32-5/8	30 - 3/4
Air clearances Each side (in.)	3/4	3/4	3/4	3/4	3/4	3/4
Top (in.)	1	1	1	1	1	1
	1	1	1			1
Back (in.) Electrical input @ 115V AC,	'		1	1	1	'
60Hz Amperage	10.0	7.0	10.0	7.0	7.0	7.0
Approx. shipping weight (lbs.)	320	298	293	270	270	250
- Approx. Shipping Weight (IDS.)	520	270	2/3	210	210	230

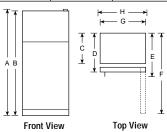
^{*}Color(s) available: WW = White on white, AA = Almond on almond, BB = Black on black.

Note: Clearance dimensions for any 19 cu. ft., 22 cu. ft., and 25 cu. ft. refrigerators with extra-deep doors, need an additional 3-5/8" for 90° door opening.

MODEL TBX19PAY IS AVAILABLE IN U.S. AND CANADA.

Note: All Top-Mount No-Frost Right-Hand Refrigerator Doors:
As you face the front of the refrigerator, the handle is on your left
and the hinges are on your right.
All Top-Mount No-Frost Left-Hand Refrigerator Doors:
As you face the front of the refrigerator, the handle is on your
right and the hinges are on your left.





^{**}For use on left-hand door swing. †For use on right-hand door swing.

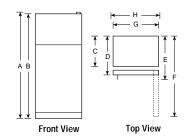
Top-Mount No-Frost Refrigerators

	GE "C" Series		GE "J" Series				
	TBX21CIZ	TBX18CIZ	TBX24JAZ	TBX24JIZ	TBX21JAZ	TBX18JAZ	TBX16JAZ
Performance							
Vegetable/fruit crisper(s)	2 Adj. Humid.	2 Adj. Humid.	2 Adj. Humid.	2 Adj. Humid.	2 Adj. Humid.	2	2
Snack pan	•	•	•	•	•	•	•
Automatic factory-installed icemaker	•	•	Opt. (IM3)	•	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)
Ice 'N Easy trays			2		2	2	2
Capacity							
Total (cu. ft.)	20.6	18.2	23.6	23.6	20.6	18.2	15.6
Fresh food (cu. ft.)	14.25	13.04	16.35	16.35	14.25	13.04	11.69
Freezer (cu. ft.)	6.30	5.13	7.20	7.20	6.30	5.13	3.86
Shelf area (sg. ft.)	25.2	23.5	29.2	28.4	26.0	24.4	19.6
Gallon storage doors	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed
Flexibility	Tixod	11100	11/100	Tinou	11/04	Tixou	Tinod
Door shelves	3 (2 w/gal. storage)	2 w/gal. storage	3 (2 w/gal. storage)	3 (2 w/gal. storage)	3 (2 w/gal. storage)	2 w/gal. storage	2 w/gal. storage
Dairy compartment(s)	3 (2 w/yai. storage)	2 W/gai. Storage	3 (2 W/gal. Storage)	3 (2 W/yai. Storage)	3 (2 W/yai. Storage)	2 W/gai. Storage	2 Wydi. Storage
Freezer compartment shelf(s) (Wire Everwhite)	1 F/W	1 F/W	1 F/W (2-Pos.)	1 F/W (2-Pos.)**	1 F/W (2-Pos.)**	1 F/W (2-Pos.)	1
Freezer door shelves	2	2	2	2	2	2	2
	2	2		2			2
Ice tray shelf			•		•	•	•
Door stops	•	•	•	•	•	•	
Reversible doors	•	•	•	•	•	•	4 Ebook
Adjustable rollers	•	•		•		•	4 Fixed, 2 Level Legs
Coil-free back	•	•	•	•	•	•	•
COII-ITCC Dack	Color-Matched	Color-Matched	-	•	•	•	
Door handle(s)	Sure Grip (soft)	Sure Grip (soft)	Color-Matched	Color-Matched	Color-Matched	Color-Matched	Color-Matched
Color(s) available*	WW, AA	WW, AA	WW, AA	WW, AA	WW, AA	WW,AA	WH, AD
Snugger™ Clip(s)	2	2	2	2	2	2	,
Cleanability	_		-	-	-		
Cabinet shelves	4 Glass	4 Glass	4 Glass	4 Glass	4 Glass	4 Glass	3 Glass
(adjustable)	4 Split	4 Split	4 Split	4 Glass 4 Split	4 Split	4 Split	2 Split, 1 F/W
(spill proof)	4 Spiit 4	4 Spiit 4	4 Spilt 4	4 Spilt 4	4 Spiit 4	4 Spiit 4	2 Spiit, 1 F/VV
Utility bin (egg)					4	4	_
	1	1	1	1	1	1	•
Butter dish	· ·	·		·			
Ice storage bin	Ice Bucket	Utility-White	Utility-White	Ice Bucket	Utility-White	Utility-White	
Textured steel doors & case	•	•	•	•	•	•	•
Economical/Quiet	_			_	_	_	-
Cabinet insulation	Foam	Foam	Foam	Foam	Foam	Foam	Foam
Door insulation	Foam	Foam	Foam	Foam	Foam	Foam	Foam
Cabinet liner	ABS	ABS	ABS	ABS	ABS	ABS	ABS
Door liner—ABS	•	•	•	•	•	•	ABS
Energy Saver Switch	•	•	•	•	•	•	
Accessories							
Black Acrylic panel kit	N/A	N/A	N/A	N/A	TBP21X	TBP18X	N/A
Dimensions							
Height to top of hinge (in.) A	67	64-3/4	67-3/4	67-3/4	67	64-3/4	64-1/2
Height to top of case (in.) B	66-1/4	64	67	67	66-1/4	64	64
Case depth without door (in.) C	27-3/4	27-3/4	27-1/2	27-1/2	27-1/2	27-1/2	26
Case depth less door handle (in.) D	29-13/16	29-13/16	29-13/16	29-13/16	29-13/16	29-13/16	28
Case depth with door handle (in.) E	31-1/2	31-1/2	31-1/2	31-1/2	31-1/2	31-1/2	29-9/16
Depth with door open 90° (in.) F	59-7/8	58	62-7/8	62-7/8	59-7/8	58	54-1/2
Width (in.) G	31-1/4	29-3/8	34-1/2	34-1/2	31-1/8	29-3/8	28
Width with door open 90°			1				
less door handle(in.) H	31-1/4	29-3/8	34-1/2	34-1/2	31-1/4	29-3/8	29-3/4
Air clearances Each side (in.)	3/4	3/4	3/4	3/4	3/4	3/4	3/4
Air clearances Each side (in.)					1	1	1
All clearances Each side (in.) Top (in.)	1	1	1	1			
	1 1	<u> </u>	1	1	1	1	1
Top (in.)			!				

^{*}Color(s) available: WW = White on white, AA = Almond on almond, WH = White, AD = Almond **Shelf needs to stay in lower position to support ice bucket and icemaker.

Today's GE refrigerators use about 50% as much energy as refrigerator models made in 1980.

Note: All Top-Mount No-Frost Right-Hand Refrigerator Doors: As you face the front of the refrigerator, the handle is on your left and the hinges are on your right. All Top-Mount No-Frost Left-Hand Refrigerator Doors: As you face the front of the refrigerator, the handle is on your right and the hinges are on your left.



Top-Mount No-Frost Refrigerators

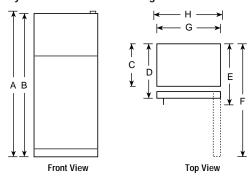
	GE "D" S	Series			GE "S" Series							
		TBX18DAX			TBX18SAX	TBX16SAZ			TBX14SAZ			
Performance	TBX21DAX	TBX18DIX	TBX16DAZ	TBX14DAZ	TBX18SIX	TBX16SIZ	TBX16SYZ	TBX16SSZ	TBX14SIZ	TBX14SYZ	TBX12SAX	TBX10SNX
	2 (1 Adj.											
Vegetable/fruit crisper(s) Snack pan	Humid.)	2	2	2	2	2	2	2	2	2	Divided	1 F/W
Automatic factory-installed icemaker	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	Opt. (IM3)	
Ice 'N Easy trays	2		2	2			2	2		2	2	2
Capacity												
Total (cu. ft.) Fresh food (cu. ft.)	20.6 14.25	18.2 13.04	15.6 11.69	14.4 10.58	18.2 13.04	16.4 12.58	16.4 12.58	15.6 11.69	14.4 10.58	14.4 10.58	12.1 9.1	9.8 7.5
Freezer (cu. ft.)	6.30	5.13	3.86	3.86	5.13	3.86	3.86	3.86	3.86	3.86	3.0	2.33
Shelf area (sq. ft.)	26.0	24.2 23.4	19.6	19.6	23.1	<u>17.5</u> 16.9	17.5	17.2	<u>17.2</u> 16.4	17.2	13.6	12.1
Gallon storage doors	Fixed	Fixed	Fixed	Fixed	Fixed							
Flexibility	3 (2 w/gal.	2 w/asl	2 11/20	2 m/aal	2 m/gal							
Door shelves	storage)	2 w/gal. storage	2 w/gal. storage	2 w/gal. storage	2 w/gal. storage	2	2	2	2	2	2-1/2	4
Dairy compartment(s) Freezer compartment	1 1 F/W	1 1 F/W	1	1	1 1 F/W	1	1	1	1	1	1	
shelf(s) Wire Everwhite	(2-Pos.)	(2-Pos.)	1	1	(2-Pos.)							1 F/W
Freezer door shelves	2	2	2	2	2	2	2	2	2	2	2	1
Ice tray shelf	•						•			•		
Door stops Reversible doors	•	•	•	•	•	•	•	•	•	•	•	•
Right or left door	-	•	•	•	•	•	•	•	•	•		•
opening available			4 Fixed,	4 Fixed,	•	● 4 Fixed.	● 4 Fixed,	● 4 Fixed,	● 4 Fixed,	● 4 Fixed,	•	
Adjustable rollers	•	•	2 Level Legs	2 Level Legs	•	2 Level Legs	2 Level Legs		2 Level Legs	2 Level Legs	Level Legs	Level Legs
Coil-free back	•	•	•	•	•	•	•	•	•	•		
	Color-	Color-	Color-	Color-	Color-	Color-	Color- Matched	Color-	Color-	Color- Matched		
Door handle(s)	Matched WW, AA	Matched WW, AA	Matched	Matched WH, AD	Matched WW, AA	Matched WH, AD	Recessed WH, AD	Matched WH, AD	Matched WH, AD	Recessed WH, AD	Black	White WH
Color(s) available* Snugger™ Clip(s)	2 vvvv, AA	2	WH, AD	WH, AD	VVVV, AA	WH, AD	WH, AD	WH, AD	WH, AD	WH, AD	WH, AD	VVH
Cleanability												
	4 (3 Wire Everwhite,	4 (3 Wire Everwhite,	3 Wire	3 Wire	3 Wire	2 Wire	2 Wire	2 Wire	2 Wire	2 Wire	2 F/W Wire	2 F/W Wire
Cabinet shelves	1 Glass)	1 Glass)	Everwhite	Everwhite	Everwhite	Everwhite	Everwhite	Everwhite	Everwhite	Everwhite	Everwhite	Everwhite
(adjustable)	4 Split	4 Split	2 Split, 1 F/W	2 Split, 1 F/W	2 Split, 1 F/W	2 F/W	2 F/W	2 F/W	2 F/W	2 F/W		2 F/W
Butter dish	•	•	•									
Utility bin		Utility-WH	•	•	Utility-WH	-			_			
Ice storage bin	Utility-WH	Bucket-WH			Bucket-WH	•			•			
Textured steel doors & case		•	•	•	•	•	•	•	•	•	•	•
Economical/Quiet												
Cabinet insulation Door insulation	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam	Foam Foam
Cabinet liner	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	Plastic
Door liner	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	Plastic
Energy Saver Switch Accessories	•											
Black Acrylic panel kit	TBP21X	TBP18X	N/A	N/A	TBP18X	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Dimensions				ı						I	T	
Height to top of hinge (in.) A	67	64-3/4	64-1/2	61-1/2	64-3/4	67-1/4	67-1/4	64-1/2	61-1/2	61-1/2	60-5/8	59-1/8
Height to top of case (in.) B	66-1/4	64	64	61	64	66-3/4	66-3/4	64	61	61	60-1/4	58-5/8
Case depth without												
door (in.) C Case depth less	27-1/2	27-1/2	26	26	27-1/2	26-1/2	26-1/2	26	26	26	27-7/16	25
door handle (in.) D Case depth with	29-13/16	29-13/16	28	28	29-13/16	29-1/8	29-1/8	28	28	28	29-11/16	26-3/8
door handle (in.) E	31-1/2	31-1/2	29-9/16	29-9/16	31-1/2	30-7/8	29-1/8	29-9/16	29-9/16	28	31-7/16	28
Depth with door open 90° (in.) F	59-7/8	58	54-1/2	54-1/2	58	54-3/4	54-3/4	54-1/2	54-1/2	54-1/2	51-9/16	48-3/4
Width (in.) G	31-1/4	29-3/8	28	28	29-3/8	28	28	28	28	28	23-3/8	23-5/8
Width with door open 90° (in.) H	31-1/8	29-3/8	29-3/4	29-3/4	29-3/8	30-1/8	29-3/4	29-3/4	29-9/16	28-3/4	23-9/16	24-1/8
Air clearances												
Each side (in.) Top (in.)	3/4 1	3/4 1	3/4 1	3/4	3/4	3/4 1	3/4 1	3/4	3/4 1	3/4 1	3/4 2	3/4
Back (in.)	1	1	1	1	1	1	1	1	1	1	3/4	1
Electrical input @ 115V AC,												
60Hz Amperage	7.0	7.0	6.5	6.5	7.0	6.5	6.5		6.5	6.5	5.0	5.0
Approx. ship. wt. (lbs.)	240	230	187	185	230	<u>190</u> 195	188	170	174	168	152	157
*Color(s) available: WW = V	Vhite on white,	AA = Almond	on almond, W	/H = White, AD	= Almond.							See nage 122

^{*}Color(s) available: WW = White on white, AA = Almond on almond, WH = White, AD = Almond.

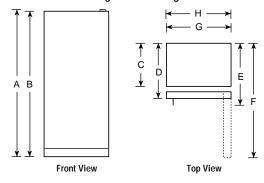
Cycle and Manual Defrost Refrigerators

	GE Cycle Defrost Two	Door	GE Manual Defrost Single Door
	TDX11SNY	TDX9SNY	TAX10SNX
Performance			
Vegetable/fruit crisper	1 F/W	1 F/W	1 F/W
Ice 'N Easy trays	2 Mini	2 Mini	2
Freezer chiller tray with baffle			•
Capacity			
Total (cu. ft.)	11.0	9.0	9.6
Fresh food (cu. ft.)	8.6	6.6	8.64
Freezer (cu. ft.)	2.4	2.4	.94*
Shelf area (sq. ft.)	15.5	15.2	9.88
Flexibility			
Door shelves	2 Modules, 2 Stationary Shelves	4 Modules, 1 Stationary Shelf	3 F/W
Dairy compartment(s)	2	2	1
Freezer compartment shelf(s)	1 F/W	1 F/W	·
Leveling legs	2 Front	2 Front	2 Front
Door stop	•	•	•
Reversible doors	•	•	•
Right or left door opening	-	-	•
Door handle(s)	White	White	Black
Color(s) available	White	White	White/Almond
Cleanability			
Cabinet shelves Wire Everwhite	3 Adj.	2 Adj.	2
Egg storage bin	1	,	Pockets
Economical/Quiet			
Insulation (cabinet and door)	Foam	Foam	Foam
Cabinet liner/Door liner	Plastic	Plastic	Plastic
Dimensions			
Height to top of hinge (in.) A	63-1/2	55	58
Height to top of case (in.) B	63	54-1/2	57-9/16
Case depth without door (in.) C	20 - 1/2	20 - 1/2	21 - 3/8
Case depth with door less handle (in.) D	23 - 1/4	23 - 1/4	23 -1/2
Case depth with door handle (in.) E	24 -1/2	24 - 3/4	24 - 13/16
Depth with door open 90° (in.) F	46	46	44 - 13/16
Width (in.) G	23 -1/4	23 -1/2	23
Width with door open 90° (in.) H	23 - 3/4	23 - 3/4	23 -1/2
Air clearances Each side (in.)	1/2	1/2	5/8
Top (in.)	2	2	2
Back (in.)	2	2	1
Electrical input @ 115V AC, 60Hz Amperage	2.1	1.9	1.3
Approx. shipping weight (lbs.)	139	126	135

Cycle Defrost Two Door Refrigerator



Manual Defrost Single Door Refrigerator

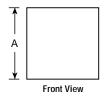


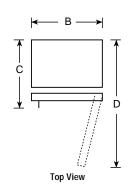
^{*}Compartment for short-term storage of frozen food. The frozen food compartment of this refrigerator will make ice, and pre-frozen foods can be stored for about two weeks. It will not effectively freeze fresh foods or provide long-term storage for meats, poultry, or fish.

Spacemaker[™] Refrigerators

	GE			
	TAX6SNXWH/WN	TAX4SNYWH	TAX4ANXWN	TAX2SNXWN
Capacity				
Total (cu. ft.)	6.0	3.7	3.7	1.7
Fresh food (cu. ft.)	5.51	3.26	3.42	1.51
Freezer (cu. ft.)	.49*	.42*	.34*	.21*
Shelf area (sq. ft.)	8.8	6.0	6.5	2.9
Flexibility				
Door shelves	3 F/W	2 F/W	2 F/W	1-1/2
Vegetable/fruit pan		1 F/W White		
Utility bin				Tray
Ice 'N Easy trays	2 Mini	1 Mini	1 Mini	2 Mini
Manual defrost	•	•	•	•
Leveling legs	•			
Door stop	•			
Reversible door(s)	•	•		
Right or left door opening			Right Hand	Right Hand
Coil-free back	•	•	•	•
Door handles	White Visor Black Visor	Color-Matched Recessed	Color-Matched Recessed	Color-Matched Recessed
Rounded doors		•		
Color(s) available	White, Woodgrain	White	Woodgrain	Woodgrain
Cleanability				
Cabinet shelves	2 (Adj.)	3 F/W (2 wire, 1 glass)	3 F/W wire (1 w/retaining rod)	1
Economical/Quiet				
Insulation (cabinet and door)	Foam	Foam	Foam	Foam
Cabinet liner/Door liner	Polystyrene	Polystyrene	Polystyrene	Polystyrene
Accessories				
Custom trim kit	TK6 Optional†			
Dimensions				
Height (in.) A	34 - 1/4	34 - 1/2	34 - 1/2	18 -7/8**
Width (in.) B	23 -5/8	18 - 7/8	18 - 7/8	18 -5/8
Depth with handle (in.) C	25-7/8	20-3/4	20-3/4	19-1/2
Depth with door open 90° (in.) D	47 -1/2	39 - 1/4	39 -1/4	37
Air clearances Each side (in.)	0††	1/2	1/2	1/2
Top (in.)	1 - 1/2	12	12	12
Back (in.)	3/4	5	5	5
Electrical input @ 115V AC, 60Hz Amperage	1.1	1.1	1.1	1.1
Approx. shipping weight (lbs.)	88	68	71	40

Spacemaker™ Refrigerator





Note: Right-Hand Refrigerator Door: As you face the front of the refrigerator, the handle is on your left and the hinges are on your right.

Left-Hand Refrigerator Door: As you face the front of the refrigerator, the handle is on your right and the hinges are on your left.

Today's GE refrigerators use about 50% as much energy as refrigerator models made in 1980.

^{*}Compartment for short-term storage of frozen food. The frozen food compartment of this refrigerator will make ice, and pre-frozen foods can be stored for about **two weeks**. It will not effectively freeze fresh foods or provide long-term storage for meats, poultry, or fish.

**Height does not include hinge.

1TK6 trim kit comes with black panel.

1f in firstlaid against a wall, allow 1-1/4" on hinge side to allow for proper door opening.

Upright Freezers

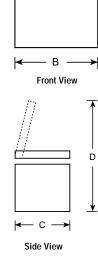
	GE										
	FP21DX	FP21SX	FF20DX	FP17DX	FF16DX	FP15SX	FP14DX	FP14SX	FP12SX	FP9SX	FP5DX
Performance											
Top cold plate		•		•			•	•	•	•	
Bulk storage tray											•
Audible temperature alarm	•		•	•	•		•				
Temperature control	Adjustable	Adjustable									
Limited food loss warranty	•	•	•	•	•	•	•	•	•	•	•
Capacity											
Total volume (cu. ft.)	20.7	20.7	20.3	17.0	15.7	15.2	14.0	14.0	11.7	8.7	4.8
Shelf area (sq. ft.)	23.8	23.8	22.7	20.7	18.2	14.7	16.4	16.4	14.2	11.4	8.0
Flexibility											
Drop-front retainer		•				•		•			
Door shelves (total)	6	6	6	5	5	4	5	5	4	5	3
Defrost water drain	•	•		•		•	•	•	•		
Interior light	•	•	•	•	•		•	•			
Lock with self-ejecting key	•	•	•	•	•		•	•	•		
Door stop	•	•	•	•	•		•	•	•	•	•
Adjustable leveling legs	•	•	•	•	•	•	•	•	•	•	•
Coil-free back	•	•	•	•	•		•	•	•		
Color available	White	White	White	White	White	Almond	White	White	White	White	White
Cleanability											
Cabinet shelves (total)	5 (1 Adj.)	4	5	4 (1 Adj.)	4	3	3 (1 Adj.)	3	3	4	2
Refrigerated shelves	4	4		4		3	3	3	3	4	2
Bulk storage basket	Slide-Out		Slide-Out	Slide-Out	Slide-Out		Slide-Out				
Textured steel case and door	•	•	•	•	•	•	•	•	•	•	
Economical/Quiet											
Defrost	Manual	Manual	Frost-Free	Manual	Frost-Free	Manual	Manual	Manual	Manual	Manual	Manual
Magnetic door gasket	•	•	•	•	•	•	•	•	•	•	•
<u> </u>	Baked	Baked	Baked	Baked	Baked		Baked	Baked	Baked		-
	enamel-on-	enamel-on-	enamel-on-	enamel-on-	enamel-on-		enamel-on-	enamel-on-	enamel-on-		
Cabinet liner	steel	steel	steel	steel	steel	Polymer	steel	steel	steel	Polystyrene	Polystyrene
Wrap-around condenser	•	•	•	•	•	•	•	•	•	•	
Dimensions											
Height (in.) A	70	70	70	64 - 1/2	61-1/2	60-1/2	59	59	54 - 1/2	53-3/8	33 -1/2
Width (in.) B	32	32	32	32	32	30	28	28	28	24	21 - 3/8
Depth (in.) C	28 - 1/2	28 - 1/2	28 - 1/2	28 - 1/2	26-1/2	27-1/2	28 - 1/2	28 - 1/2	26-1/2	26-3/8	26 - 1/8
Depth with door open 90° (in.) D	59-1/8	59-1/8	59-1/8	57-1/8	57 -1/8	55-3/4	55 -1/8	55 - 1/8	53-1/8	49-1/8	45 -3/4
Air clearances Each side (in.)	3	3	3	3	3	3	3	3	3	1	1/2
Top (in.)	4	4	4	4	4	4	4	4	4	4	4
Back (in.)	3	3	3	3	3	3	3	3	3	3	4
Approx. shipping weight (lbs.)	235	235	258	213	226	192	188	188	169	120	80

Front View Front View Top View

Note: For proper installation of Upright Freezers (except FP9SX and FP5DX), allow clearance of 3" on each side; 4" on top; and 3" on back.

Chest Freezers

	GE							
	FH25DX	FH22DX	FH15DX	FH15SX	FH10DX	FH10SX	FH7DX	FH5DX
Performance								
Manual defrost	•	•	•	•	•	•	•	•
Audible temperature alarm	•	•	•		•		•	
Temperature control	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Wrap-around condenser	•	•	•	•	•	•	•	•
Wrap-around evaporator	•	•	•	•	•	•	•	•
Limited food loss warranty	•	•	•	•	•	•	•	
Capacity								
Total volume (cu. ft.)	24.8	21.7	14.8	14.8	10.0	10.0	7.0	5.3
Flexibility								
Defrost water drain	•	•	•	•	•	•	•	•
Interior light	•	•	•		•			
Lock with self-ejecting key	•	•	•	•	•	•		
Color available	White	White	White	White	White	Almond	White	White
Cleanability								
Removable sliding bulk storage basket(s)	3	2	2	1	1	1	1	1
Storage basket							•	
Textured steel case and lid	•	•	•	•	•	•	•	•
Economical/Quiet								
Insulation (cabinet and lid)-Foam	•	•	•	•	•	•	•	•
Cabinet liner	Steel Epoxy-Coated	Steel Epoxy-Coated	Steel Epoxy-Coated	Steel Epoxy-Coated	Steel Epoxy-Coated	Epoxy-Coated	Steel Epoxy-Coated	Steel Epoxy-Coated
Dimensions								
Height (in.) A	35	35	35	35	35	35	35	35
Width (in.) B	73 - 1/4	64 - 7/8	46 - 1/8	46 - 1/8	42 - 1/8	42-1/8	31-1/2	23-1/2
Depth (in.) C	29 - 1/2	29 - 1/2	29 -1/2	29 - 1/2	24 - 1/4	24-1/4	24 - 1/4	25-7/8
Height with lid open (in.) D	60 - 5/8	59 - 1/2	59 - 1/2	59 - 1/2	55	55	55	56
Air clearances Each side (in.)	3	3	3	3	3	3	3	3
Back (in.)	1	1	1	1	1	1	1	1
Approx. shipping weight (lbs.)	234	221	170	170	137	137	115	101



Note: For proper installation of Chest Freezers, allow clearance of 3" on each side and 1" on back.

Create a Custom Look for Your Refrigerator

Decide from a choice of GE optional Panels and Trim Kits to create a distinctive appearance for your new refrigerator. Pre-cut panels in Black or White provide an attractive complement for both your new GE Profile™ refrigerator and your kitchen.

GE Profile Performance Series™ and GE Profile™ "Built-In Style" Refrigerators

Acrylic and Stainless Steel Panels

GE Profile™ Model No.	Black Acrylic Panels	White Acrylic Panels	Stainless Steel Panels	
TPX21BRX	TKP21LS	TKPW21LS	TKP21RXSS	
TPX24BIZ	TKP24IXBB	TKP24IXWW	TKP24IXSS	
TPX24BPZ	TKP24RXBB	TKP24RXWW	TKP24RXSS	

Note: For custom panel cut-out dimensions refer to Installation Instructions, Pub. No. 49-6477-1.

Collar Trim Kit

GE Profile™ Model No.	Black Collar Trim	White Collar Trim	Stainless Steel Collar Trim	
TPX21BRX	TRMBISBB	TRMBISWW	TRMBISSS	
TPX24BIZ	TRMBISBB	TRMBISWW	TRMBISSS	
TPX24BPZ	TRMBISBB	TRMBISWW	TRMBISSS	

Note: Refer to Installation Instructions, Pub. No. 31-45227-1, for kitchen cabinet dimensions before ordering cabinets or collar trim



"Built-In-Style" Model with optional black acrylic panel kit TKP21LS



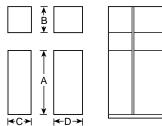
TFX25PRY shown with aluminum trim kit TK25RXAL

GE Profile Performance Series[™] and GE Profile[™] Free-Standing Side-By-Side Refrigerators

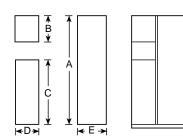
Panels and Aluminum Trim Kits

GE Profile™ Model No.	Black Panels	Stainless Steel Panels	Aluminum Trim Kits	Custom Panel Insert Cut-Out Dimensions (Inches) A B C D E				
TFX30PBZ			TK30FXAL	33-7/8	17-1/8	13-9/32	18-3/32	_
TFX30PPZ		TKP30RXSS	TK30RXAL	65-3/32	17-1/8	33-7/8	13-9/32	18-3/32
TFX27PPZ	TKP27E	TKP27RXSS	TK27RXAL	63-1/4	17-1/32	32	12-3/4	18-7/16
TFX27PFX	TKP27F	TKP27FXSS	TK27FXAL	32	17-1/32	12-3/4	18-7/16	
TFX25PRY	TKP25R		TK25RXAL	63-1/4	17-1/32	32	12-19/32	18-9/32
TFX25PPZ	TKP25R		TK25RXAL	63-1/4	17-1/32	32	12-19/32	18-9/32

Note: Handles not included with trim kit



GE Profile Performance Series™ and GE Profile™ Models: TFX30PBZ, TFX27PFX



GE Profile Performance Series $^{\text{\tiny{TM}}}$ and GE Profile™ Models: TFX30PPZ, TFX27PPZ, TFX25PRY, TFX25PPZ

Acrylic Panels with Trim

GE Profile™ Model No.	Black Acrylic Panels
TFX25PPZ	TFP25R
TFX25PRY	TFP25R
TFX22PPZ	TFP22RS
TFX22PRX	TFP22RS

Note: Handles not included with trim kit.



GE Profile Performance Series $^{\text{\tiny{TM}}}$ and GE Profile™ Models:

TFX25PPZ, TFX25PRY, TFX22PPZ, TFX22PRX

GE Profile[™] Top-Mount No-Frost Refrigerators

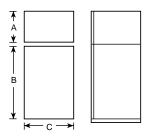
Non-Dispenser Top-Mount No-Frost Refrigerators

Panels and Aluminum Trim Kits

GE Profile™	Black	Aluminum	Custom Panel Dimensions (Inches)		
Model No.	Panels	Trim Kit	Α	В	С
TBX25PAY	TMP25K	TMK25LL*	21-27/32	40-3/32	33-21/32
TBX25PAY	TMP25K	TMK25K**	21-27/32	40-3/32	33-21/32

Note: Black handles included with Aluminum trim kit.

*For use on left-hand door swing



GE Profile™ Model: TBX25PAY

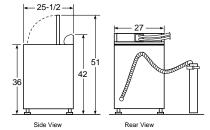
^{**}For use on right-hand door swing

Washers

	GE Profile Performance Series [™]	GE Profile [™]		GE		
	WPSF4170V	WPSQ3120T	WPSR3090V	WCSR4110T	WCSR2070T	WCXR1070T
apacity						
Capacity/Cubic Feet	Super/3.2	Super/3.2	Super/3.2	Super/3.2	Super/3.2	Extra-Large/2.7
erformance						
QuickClean Controls	•	•				
Rotary Controls			•	•	•	•
Wash/spin speed combinations	5 Automatic Fabric	3	3	5 Automatic Fabric	2	1
Wash/rinse temperatures	Care Selections	4	4	Care Selections	3	3
Water levels	Variable	Variable	4	Variable	3	3
SensorWash™	•					
SpotSoak™	•					
GentlePower [™] Agitator	•	•	•	•		
FlexCare [™] Agitator					•	•
Fabric softener dispenser	•	•	•	•	•	
Bleach dispenser	•	•	•	•	•	
Self-cleaning filter	•	•	•	•	•	•
Deluxe end-of-cycle signal	•	◆ (Locked)				
Variable end-of-cycle signal			•	•		
Number of wash cycles	17	12	9	11	7	7
Cottons Regular						
Auto Soak (60 min.)	•					
Auto Soak (30 min.)	•		•			
Power Wash	•	•	•	•		
Heavy Soil	•	•	•	•	•	•
Medium Soil	•	•	•	•	•	•
Light Soil	•	•	•	•	•	•
Soak Cycle					•	•
Optional Extra Rinse	•	•	•	•		
Easy Care						•
Permanent Press	•					
Cottons	•					
Knits	•					
Permanent Press						•
Permanent Press Cycle		•	•	•	•	•
Knits Cycle		•	•	•	•	•
Optional Extra Rinse		•		•		
GentleWash™						
Soak/Wash	•					
Delicates						
Delicate Cycle			•	•	•	•
Auto HandWash®						
Auto HandWash® Cycle	•	•				
Auto Soak/Prewash	_	1	1			
Auto Soak (60 min.)	•					
Auto Soak (30 min.)	•	•		•		
Auto Soak (15 min.)	<u> </u>	•				
PreWash	•	•		•		
Extended Spin	_	 		 		
Cottons Regular	•					
Permanent Press	 					
Auto HandWash® Cycle	•					
Auto Soak/Prewash	•					
ependability	•					
	_				·	_
PermaTuf II™/Snow-White Basket	•	•	•	•	•	•
Steel Drive Transmission	•	•	•	•	•	•
ArmorGuard Protection	•	•	•	•	<u> </u>	•
uiet						
QuietPackage II insulation	•					
QuietPackage I insulation		•	•			
Quiet-By-Design™	•	•	•	•	•	•
eneral Features						
ColorLogic™	•					
Color Stain Guide/Instructions	•	1				
Color Lid Instructions	•	•	•	•	•	•
Colors available*	WW, AA	WW, AA	WW, AA	WW, AA	WW, AA	WW, AA
100% Front Serviceable	•	•	•	•	•	•
			1			i i

^{*}Colors available: WW = White on white, AA = Almond on almond.

Washer Dimensions (in inches)



Washer Specifications

Circuit Requirements:
An individual, properly-grounded branch circuit, with a three-prong grounding-type receptacle, protected by a 15 or 20 amp circuit breaker or time-delay fuse is required.

Electrical Rating: 115V, 60Hz, 10A

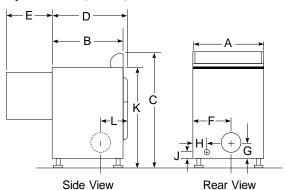
Dryers

	GE Profile Performance Series™	GE Profile™		GE	
Electric	DPSF495EV	DPSQ475ET	DPSR473EV	DCSR473ET	DCLR333ET
Gas	DPSF495GV	DPSQ475GT	DPSR473GV	DCSR473GT	DCLR333GT
Capacity					
Capacity/Cubic Feet	Super/7.0	Super/7.0	Super/7.0	Super/7.0	Large/5.4
Performance	oup.iiiii	оцранно	Caparitio	Suparrio .	Largorori
QuickClean controls	•	•			
Rotary controls	—		•	+	
SensorDry™	•	•			
Automatic Dry control	_		•	•	•
Deluxe Dryer Rack	•		_	•	
Removable up-front lint filter	•	•	•	•	•
Reverse-A-Door	•	•	•	•	•
Dryer interior light	•	•	•	•	
Deluxe end-of-cycle signal	•	•	•		
Heat selections	4	4	4	4	3
Number of cycles	9	7	7	7	3
Automatic Cottons			•		•
Cottons Cycle	•	•	•	•	•
Optional Extra Care	•	•	•	•	
Automatic Permanent Press			•		1
Permanent Press Cycle	•	•	•	•	•
Optional Extra Care	•	•	•	•	
Automatic Delicates					•
Delicates Cycle	•				
Optional Extra Care	•				
Timed Dry	•	•	•	•	
Actual minutes on timer	80	80	80	80	70
Damp Dry	•	•	•	•	
De-Wrinkle	•	•	•	•	
Timed fluff (no heat)					•
Dependability					
DuraDrum™ interior	•	•	•	•	
Porcelain drum interior					•
Quiet					
QuietDrum™	•				
QuietPackage II insulation	•				
QuietPackage I insulation		•			
Quiet-By-Design™	•	•	•	•	•
General Features					
ColorLogic™	•				
Colors available*	WW, AA	WW, AA	WW, AA	WW, AA	WW, AA
100% Front Serviceable	•	•	•	•	•
Approx. shipping Electric	117	117	112	112	107
weight (lbs.) Gas	125	125	120	120	124

^{*}Colors available: WW = White on white, AA = Almond on almond.

GE electric dryers are available with long-ducting capability.

Dryer Dimensions (in inches)



	Large Capacity	Super Capacity
A	27	27
В	25-1/2*	25-1/2*
A B C D E F G	42	42
D	25-3/4	28-1/4
E	23 - 1/2	23 - 1/2
F	11-3/4	11-1/2
G	5 -1/2	3 -1/2
Н	2	2
J	2 - 1/2	2 -1/2
K	36	36
	4-3/4	8-1/2

*24-1/2" from the edge of the side panel to the front. 25-1/2" from front to edge of end caps.

Dryer Specifications

Exhaust options:

Electric: 4-way via rear, right, left and bottom Gas: 3-way via rear, left and bottom. Dryer is shipped exhausted to the rear. Alternate exhausting knockouts are supplied.

Circuit Requirements:

Electric: An individual, properly-grounded branch circuit, protected by a 30 amp circuit breaker or a time-delay fuse is required.

Electric Dryer Rating: 120/240V, 5600W, 24A

120/240V, 5600W, 24A 120/208V, 4400W, 22A

Gas: An individual, properly-grounded branch circuit, with a three-prong grounding-type receptacle, protected by a 15 or 20 amp circuit breaker or a time-delay fuse is required.

Gas Dryer Electric Rating:

120V, 60Hz, 6A

Gas (BTU/HR): 22,000. Factory-equipped for natural gas. Tested for LP gas. LP gas supply requires a conversion kit. Check installation instructions for correct kit and have a qualified gas technician install a conversion kit. See dryer ducting information for proper installation.

Dryer Note: Dryer wall outlet must be located within 36" of service cord entry and accessible when dryer is mounted in position.

Special Installation Requirements

Alcove or Closet Installation:

- If your dryer is approved for installation in an alcove or closet, it will be stated on a label on the dryer back.
- The dryer MUST be exhausted to the outdoors. See EXHAUST INFORMATION on next page.
- Minimum clearances between dryer cabinet and adjacent walls or other surfaces are:
 - 0" either side
 - 3" front and rear
- Minimum vertical space from floor to overhead cabinets, ceilings, etc. is 52".
- Closet doors must be louvered or otherwise ventilated and must contain a minimum of 60 sq. in. of open area equally distributed. If this closet contains both a washer and a dryer, doors must contain a minimum of 120 sq. in. of open area equally distributed.
- The closet should be vented to the outdoors to prevent gas pocketing in case of a gas leak in the supply line.
- No other fuel-burning appliance shall be installed in the same closet with the dryer.

Bathroom or Bedroom Installation:

- The dryer MUST be exhausted to the outdoors. See EXHAUST INFORMATION on next page.
- The installation must conform with the local codes, or in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.

Minimum Clearances other than Alcove or Closet Installations:

- · Minimum clearances to combustible surfaces:
 - 0" both sides
 - 3" rear

Dryer Exhausting Information

For complete information see installation instructions packed with dryer

Important Note: GE Kit Number WE14X70 needed when converting rear exhaust to bottom or side.(On large capacity models.)

Ducting Materials

For best performance, this dryer should be vented with 4" diameter all rigid metal exhaust duct. If "all rigid metal" duct cannot be used, then "flexible all metal" venting can be used, but it will reduce the maximum recommended duct length. The following kit or parts are available from your local service organization

Kit WX8X75-7' aluminum duct and 4' hood, short tail (OR individual parts):

WX8X65 7' aluminum flex duct only WX8X58 4' clamps (2) WX8X67 4' exhaust hood See installation instructions for complete information

Exhaust length calculation:

1. Determine the number of 90° turns needed for your installation. If you exhaust to the side or bottom of dryer, add one turn. 2. The maximum length of 4' rigid (aluminum or galvanized) duct which can be tolerated is shown in the table. The maximum lengths for flexible ducts are less than for

See table in installation instructions

A turn of 45° or less may be ignored. Two 45° turns within the duct length should be treated as a 90° elbow. A turn over 45° should be treated as a 90° elbow.

Exhausting the dryer to the outside

is strongly recommended to prevent large amounts of moisture and lint from being blown into the room. Gas dryers or any dryer located in a closet must be exhausted to the outside.

Caution: For personal safety do not terminate exhaust into a chimney, under any enclosed house floor (crawl space), or into an attic, since the accumulated lint could create a fire hazard or moisture could cause damage. Never terminate the exhaust into a common duct or plenum with a kitchen exhaust, since the combination of lint and grease could create a fire hazard.

Exhaust ducts should be terminated in a dampered wall cap to prevent back drafts, bird nesting, etc. The wall cap must also be located at least 12" above the ground or any other obstruction with the opening pointed down. Other terminations, such as louvered wall boxes, are acceptable provided they are equivalent to a 4" opening dampered wall cap.





Dryer Exhausting Information Use Metal Duct Only

		Best Perf	ormance			
		Maximum Length of 4" Dia. Rigid Metal Duct		Maximum Length of 4" Dia. Flexible Metal Duct		
		Exhaust H	lood Type	Exhaust Hood Type		
Domestic Dryer Models	Number of 90° Turns	Cat. No. WX8X59 (Preferred) A 4" Opening	B 2-1/2" Opening	Cat. No. WX8X59 (Preferred) A 4" Opening	B 2-1/2" Opening	
	0	90 ft.	60 ft.	55 ft.	45 ft.	
	1	60 ft.	45 ft.	40 ft.	30 ft.	
	2 3	45 ft.	35 ft.	30 ft.	20 ft.	
Full Size		35 ft.	25 ft.	20 ft.	15 ft.	
All Electric Dryers	4	25 ft.	15 ft.	15 ft.	10 ft.	
	0	45 ft.	30 ft.	30 ft.	15 ft.	
Full Class	1	35 ft.	20 ft.	20 ft.	10 ft.	
Full Size	2	25 ft. 15 ft.	10 ft.	10 ft.	_	
All Gas Dryers				30 ft.	24.6	
Cnacemaker ® Madela	0	46 ft. 38 ft.	37 ft. 30 ft.	30 π. 25 ft.	24 ft. 20 ft.	
Spacemaker ® Models DSKS433FT	2	38 II. 31 ft.	20 ft.	25 II. 20 ft.	20 II. 14 ft.	
WSM2780T	3	24 ft.	22 It. 15 ft.	20 ft. 16 ft.	14 ft. 10 ft.	
W3IVIZ7001	0	43 ft.	36 ft.	30 ft.	24 ft.	
Spacemaker ® Model	1	33 ft.	26 ft.	24 ft	18 ft.	
DSKP233FT	3	23 ft.	16 ft.	16 ft.	10 ft.	
5014 20021	0	56 ft.	42 ft.	30 ft.	22 ft.	
	1	46 ft.	36 ft.	22 ft.	14 ft.	
Spacemaker ® Model	2	34 ft.	28 ft.	16 ft.	10 ft.	
WSM2700T	3	32 ft.	18 ft.	10 ft.	5 ft.	
Spacemaker ® Model	0	43 ft.	36 ft.	30 ft.	24 ft.	
WSM2420T	1	33 ft.	26 ft.	24 ft.	18 ft.	
WSM2480T	2	23 ft.	16 ft.	16 ft.	10 ft.	

Washer Note: Washer wall outlet must be located within 36" of service cord entry. Wall outlet must not be located behind dryer.

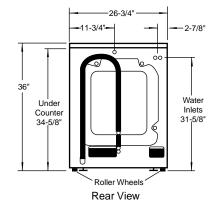
Dryer Note: Dryer wall outlet must be located within 36" of service cord entry and accessible when dryer is mounted in position.

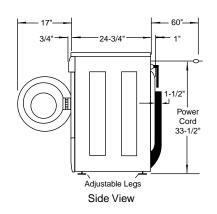
Spacemaker ® Front Load Washer

	GE
	WSXH208T
Capacity	
Capacity/Cubic Feet	Extra-Large/2.7
Performance	
Wash/rinse temperatures	4
Water levels	Automatic Adjustment
Number of cycles	8
Regular	
Heavy Soil	•
Medium Soil	•
Perm. Press	
Medium Soil	•
Light Soil	•
Knits/Delicates	•
Pre-Wash	•
Extra-Rinse Cycle/Auto Option	•
Motor Speeds	Agitation 1, Spin 2
Combinations*	HC, WW, WC, CC
Standard Rinse Cycles	3
Detergent dispenser (Liquid/Powder)	•
Bleach dispenser	•
Fabric softener dispenser	•
End-of-cycle signal	Adjustable
Dependability	
Leveling legs	•
Rear rollers	•
Stainless steel wash drum	•
Polypropylene outer wash tub	•
General Features	
Color available	WB**
Electrical requirements	120V, 60 Hertz, 12.0 Amps
Dimensions (HxWxD in inches)	36 x 26-3/4 x 24-3/4
Approx. shipping wt. (lbs.)	217

HC = Hot-Cold, WW = Warm-Warm, WC = Warm-Cold, CC = Cold-Cold

Washer Dimensions (in inches)





Installation Plate Kit Available (for installation undercounter) See Pub. No. 14-A037.

Washer Specifications

Electrical Rating: 120 Volts, 60 Hertz, 12.0 Amps.

Circuit Requirement: An individual, properly-grounded branch circuit, with a three-prong grounding-type receptacle, protected by a 15 or 20 circuit breaker or time delay fuse, is required.

Note: Washer wall outlet must be located within 36" of service cord entry. Wall outlet must not be located behind dryer.

^{**}WB = White with black control panel

Spacemaker ® Washers and Dryers

Stationary Portable	
Capacity Compact Compact Performance Wash/spin speed combinations 2 2 Wash/rinse temperatures 3 3	e
Capacity Compact Compact Performance Wash/spin speed combinations 2 2 Wash/rinse temperatures 3 3	0T
Wash/spin speed combinations 2 2 Wash/rinse temperatures 3 3	
Wash/spin speed combinations 2 2 Wash/rinse temperatures 3 3	t
Wash/rinse temperatures 3 3	
Water levels 4 4	
Number of cycles 6 6	
Regular	
Heavy Soil ●	
Medium Soil ●	
Perm. Press	
Medium Soil ●	
Light Soil	
Delicates • •	
Spin Only	
Automatic cool down ●	
Bleach dispenser ● ●	
Fabric softener dispenser ● •	
Dependability	
Lint filter • •	
Easy-roll rollers •	
General Features	
White and Almond White and Alr Colors available with Black backsplash with Black back	
Circuit requirements 120V, 60 Hertz, 15 or 20 Amps	Сэріцэгі
Dimensions (HxWxD in inches)* 34-1/4 x 22-1/4 x 24 34 x 22-1/4 x	x 24
Approx. shipping wt. (lbs.) 109 109	

^{*}Depth measured from front of control knob.

To Install These Washers With Matching Dryers, Use Accessory Kit:

DSR24RT—Metal rack for stationary dryer with washer rolled beneath.

Note: To obtain matching appearance between the washers and dryers, the dryers must be "T" model year. For example, DSKS433ET.

Accessories

Stack Rack DSR24RT

For use with stationary dryers and storage of washer WSKP2060T/WSKS2060T underneath.

Stack Rack DSR24RT with DSKP233ET and Portable Washer WSKP2060T or Stationary Washer WSKS2060T Dimensions (in inches)

76 Rear Veril 76	DSKP233ET Dryer DSKP233ET Dryer Stack Rack DSR24RT WSKP2060T Portable Washer 28-1/2	76 Pear Vent 34-1/4	21
Portable		Stationary	

Individual

Capacity Performance Dry control

Spacemaker® Dryers

Heat selections

Auto. Reg. Timed Regular (min.)

Air Fluff (min.)

Control location

Colors available

Exhaust options**

Circuit requirements

Dependability End-of-cycle signal

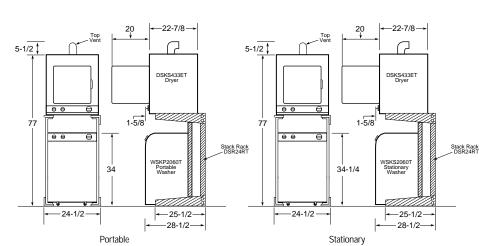
Lint filter **General Features**

Separate start switch

Number of dry cycles Auto. Reg.— Perm. Press

Auto. Perm. Press & Delicate

Stack Rack DSR24RT with DSKS433ET and Portable Washer WSKP2060T or Stationary Washer WSKS2060T Dimensions (in inches)



See page 123 for warranty information.

140

Power cord Dimensions (HxWxD in inches) 33-1/4 x 23-7/8 x 24-1/2 32 x 23-7/8 x 23-5/8 Approx. shipping wt. (lbs.) *Dryer comes equipped with casters and stationary leveling legs **DSKS433ET shipped while Casters and statutionary revening regs.

**105KS433ET shipped exhausted through the top, DSKP23ET exhausted to rear only.

†120 volt outlet: Rear-mounted outlet on DSKS43ET approved for use only with Washer/Dryer Circuit Requirements: An individual, properly-grounded branch circuit of the proper voltage and frequency as specified on the rating plate, with no other appliances or fixtures in circuit, is required.

Stationary

DSKS433ÉT

Automatic

•

140

(Heat Selection)

Mid-Band

Up-Front

White and Almond

with Black backsplash

4-Way

240/208V†, 60 Hertz, 30 Amp

Portable/Stationary

DSKP233ET

Automatic

2 (timer)

•

105

10

•

Тор

Back of Drum

White and Almond

with Black backsplash

120V, 60 Hertz, 15 Amp

6 feet

Unitized Spacemaker® Washers And Dryers

	GE			
Electric	WSM	2700T	WSM	2420T
Gas	WSM:	2780T	WSM	2480T
Washer Features	Washer	Dryer	Washer	Dryer
Capacity				
Capacity	X-Large	X-Large	Compact	Compact
Performance				
Wash/spin speed combinations	1		2	
Wash/rinse temperatures	3		3	
Water levels	3		3	
Number of wash cycles	3		3	
Regular	•		•	
Perm. Press	•		•	
Delicates	•		•	
Unbalanced load control	•		•	
Dependability				
Lint filter	•		•	

Dryer Features

Performance				
Automatic dry control		•		•
Number of dry cycles		4		4
Auto Regular		•		•
Auto Perm Press				•
Delicates		•		
Timed		•		•
Air Fluff		•		•
General Features				
Control location		Mid- Band		Mid- Band
Exhaust options		Rear		Rear/ Sides
Dimensions	75-1/	2 x 27	71-3/4	x 23-7/8
(HxWxD in inches)	x 30-	13/16*	x 27	-1/4*
Colors available	White/	Almond	White or	n white**
Approx. shipping wt. (lbs.)	3	00	2	38
	3	00	2:	

^{*}Depth dimension assumes water hook-up is recessed in the wall

Electrical Requirements

WSM2700T: Electric Dryer—This appliance should be connected to an individual, properly-grounded branch circuit with 120/240V or 120/208V single-phase 60 Hz electrical service and should be protected by 30-amp time-delay fuses or circuit breakers. This appliance is manufactured with neutral connected to the frame. Power cord should be purchased separately.

WSM2420T: Electric Dryer—This appliance should be connected to an individual, properly-grounded branch circuit with 120/240V or 120/208V single-phase 60 Hz electrical service and should be protected by 30-amp time-delay fuses or circuit breakers. This appliance is manufactured with the neutral connected to the frame. Power cord should be purchased separately.

NOTE: THESE APPLIANCES ARE NOT APPROVED FOR 120-VOLT

WSM2480T: Gas Dryer—This appliance should be connected to an individual, properly-grounded branch circuit with a three-prong grounding-type receptacle and 120-volt single-phase 60 Hz electrical service and should be protected by 15 or 20-amp time-delay fuses or circuit breakers. This appliance is equipped with a 6-foot long flexible U.L. listed 20-amp power cord to match a 15-amp receptacle.

Gas Rated input 10,500 BTU/HR. Factory equipped for natural gas. Tested for LP gas

WSM2780T: Gas Dryer—This appliance should be connected to an individual branch circuit with 120-volt single-phase 60 Hz electrical service and should be protected by 20-amp time-delay fuses or circuit breakers. This appliance is equipped with a 4-foot long flexible U.L. listed 20-amp power cord to match a 20-amp receptacle.

Gas Rated input 20,000 BTU/HR. Factory equipped for natural gas. LP gas supply requires a conversion kit.

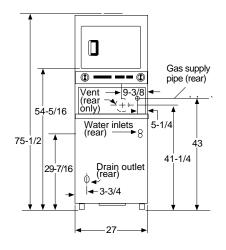
Have a qualified gas technician install a conversion kit before use.

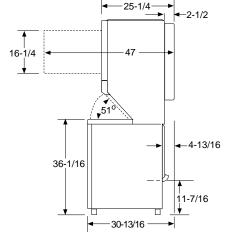
Exhaust Information

See "Dryer Exhausting Information" on page 139.

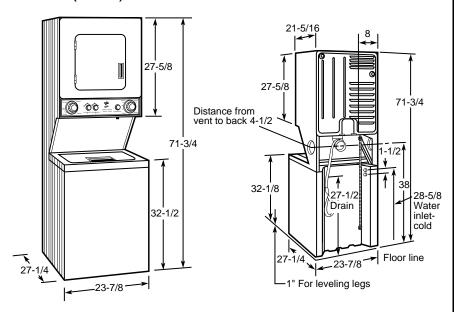
For complete information see installation instructions packed with the product.

Models WSM2700T and WSM2780T Dimensions (in inches)





Models WSM2420T and WSM2480T Dimensions (in inches)



^{**}Electric model is also available in Almond on almond.

30" Built-In Double Ovens

	GE Profile [™]	GE	GE Profile™			GE			
	Microwave Dou	ıble Ovens	Convection Dou	ible Ovens		Double Ovens			
	JTP95WW JTP95BW	JTP85WW JTP85BW	JTP56AW	JTP56WW	JTP56BW	JTP45WW	JTP45BW	JTP27WW	JTP27BW
Cleanability									
Frameless glass oven doors	White/Black	White/Black	Almond	White	Black	White	Black	White	Black
Designer-style handles	Integrated	•	Integrated	Integrated	Integrated	•	•	•	•
Self-clean oven w/Delay Clean option	Lower	Lower	•	•	•	•	•	Upper	Upper
Cleaning time	Variable (lower)	Variable (lower)	Variable	Variable	Variable	Variable	Variable	Variable (upper)	Variable (upper)
Automatic self-clean oven door lock	Lower	Lower	•	•	•	•	•	Upper	Upper
Lift-off oven doors	Lower	Lower	•	•	•	•	•	•	•
Performance									
Upper	Microwave	Microwave	Conv./Self-Clean	Conv./Self-Clean	Conv./Self-Clean	Self-Clean	Self-Clean	Self-Clean	Self-Clean
Oven interior Lower	Conv./Self-Clean	Self-Clean	Thermal/Self-Clean	Thermal/Self-Clean		Self-Clean	Self-Clean	Standard	Standard
Upper	1.5	1.5	3.8	3.8	3.8	4.2	4.2	4.2	4.2
Oven capacity (cu. ft.) Lower	3.8	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2
Convection Bake	Lower		Upper	Upper	Upper				
Convection Roast	Lower		Upper	Upper	Upper		(11 #		
Embossed rack positions	7 Lower	6 Lower	7 Upper/6 Lower	7 Upper/6 Lower	7 Upper/6 Lower	6 Upper/Lower	6 Upper/Lower	6 Upper/Lower	6 Upper/Lower
Variable broil/Six-pass broil element Roasting rack	Lower	Lower	Upper	Upper	Upper	•	•	•	•
	Lower		оррег	оррег	т оррег				
Convenience				-	-		T -	11-	1 11-
SmartSet Controls		•	· ·	11	• Umara	•	•	Upper	Upper
Convection conversion	Lower		Upper	Upper	Upper				
Automatic meat thermometer	Lower		Upper	Upper	Upper			Unnor	Unnor
Temperature display	•	•	•	•	•	•	•	Upper	Upper
Start pad Delay Bake option with Cook & Hold	Lower	Lower	•	•	•	•	•	Upper	Upper
C° or F° programmable	Lower	Lower	 	•	•	•	•	Upper Upper	Upper Upper
Audible preheat signal	Lower	Lower	 	•	•	•	•	Upper	Upper
Auto oven shut-off w/override	Lower	Lower	 	•	•	•	•	Upper	Upper
Electronic clock and kitchen timer	EOWEI	EOWEI	 	•	•	•	•	Ф	Ф
Control lock capability	Lower	Lower	 	•	•	•	•	Upper	Upper
Oven light pad	Lower	Lower	.	•	•	•	•	Ф	Ф
	LOWCI	LOWCI	-		•	_			
Appearance	ww	ww		1			T	ı	
Color appearance*	BB	BB	AA	ww	BB	ww	BB	ww	BB
Flush appearance installation	•	•	•	•	•	•	•	•	•
Big view windows	Lower	Lower	•	•	•	•	•	•	•
Microwave Features			-			-	-		_
Reheat pad	Sensor	Sensor							
Auto Cook Control	Sensor	Sensor	1						
Auto Defrost	<u>Serisor</u>	<u>Sensor</u> ●	1						
Electronic Timer	•	•	1						
Electronic MWO touch controls	•	•	1						
Microwave cooking timer	99-Min./99-Sec.	99-Min./99-Sec.	1						
Microwave power levels	6	6	1						
Microwave oven cavity (cu. ft.)	1.5	1.5	1						
MWO power output watts	900	900	1						
Turntable	•	•							
General Features/Dimensions									
Upper	1	1	3	3	3	2	2	2	2
Oven racks** Lower	3	2	2	2	2	2	2	2	2
Broiler pan with grid	Lower	Lower	•	•	•	•	•	•	•
Broiler/bake wattage	3600/2585	3600/2585	3600/2585	3600/2585	3600/2585	3600/2585	3600/2585	3600/2585	3600/2585
Convection wattage	2500		2500	2500	2500				
Oven cabinet width required (in.)	▼	-	_	•	30 —		•		<u> </u>
Overall oven Upper	17-1/4 x	11-1/2 x 16-1/4	—	24 x 17-3/8 x 15-3/4	>	-	24 x 17-3/8	x 17-19/32	>
interior dimensions									
(MyHyD in inches) Lawer	24 x 17-3/8	24 x 17-3/8				A v 17 2/0 v 17 10/0	າາ		-
(WxHxD in inches) Lower	24 x 17-3/8 x 15-3/4	24 x 17-3/8 x 17-19/32	◀		2	4 x 17-3/8 x 17-19/3	32 ———		
Overall dimensions	x 15-3/4	x 17-19/32	1						
Overall dimensions (WxHxD in inches)	x 15-3/4 ✓ 29-3/4 x 43	x 17-19/32 -1/2 x 23-1/2 —	4	1	3	0 x 52-15/16 x 23-1	/2 ———		>
Overall dimensions (WxHxD in inches) KW rating @ 240V	x 15-3/4 29-3/4 x 43	x 17-19/32 -1/2 x 23-1/2 — 6.4	7.2	7.2	7.2	0 x 52-15/16 x 23-1	7.2	8.0	8.0
Overall dimensions (WxHxD in inches) KW rating @ 240V 208V	x 15-3/4 29-3/4 x 43 6.4 4.8	x 17-19/32 -1/2 x 23-1/2	7.2 5.4	5.4	7.2 5.4	0 x 52-15/16 x 23-1/ 7.2 5.4	/2 — 7.2 5.4	6.0	8.0
Overall dimensions (WxHxD in inches) KW rating @ 240V 208V Amps @ 240V	x 15-3/4 29-3/4 x 43 6.4 4.8 30	x 17-19/32 -1/2 x 23-1/2	7.2 5.4 40	5.4 40	7.2 5.4 40	7.2 5.4 40	7.2 5.4 40	6.0 40	8.0 6.0 40
Overall dimensions (WxHxD in inches) KW rating @ 240V 208V	x 15-3/4 29-3/4 x 43 6.4 4.8	x 17-19/32 -1/2 x 23-1/2	7.2 5.4	5.4	7.2 5.4	0 x 52-15/16 x 23-1/ 7.2 5.4	/2 — 7.2 5.4	6.0	8.0

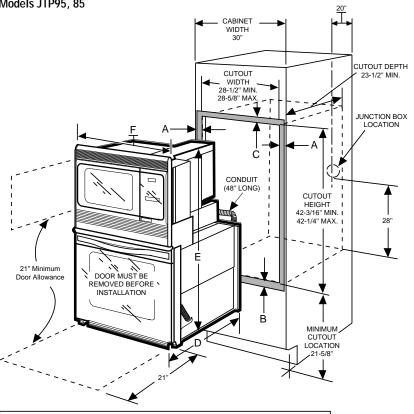
^{*}WW = White on white, BB = Black on black, AA = Almond on almond.

**Additional rack kit available at additional cost. (Pub. No. 3-A014).

See page 123 for warranty information.

30" Built-In Double Ovens (continued)

30" Built-In Microwave Double Oven Dimensions (in inches) Models JTP95, 85



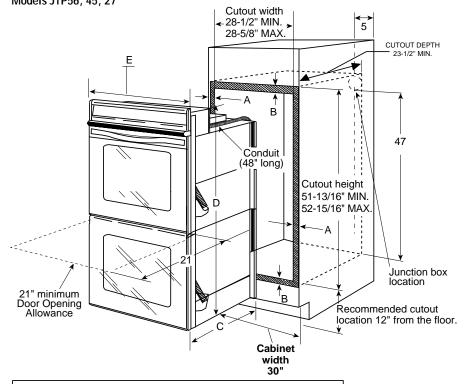
MOST 30" WALL CABINETS CAN BE USED WITH THIS UNIT THE OPENING BETWEEN THE INSIDE WALLS MUST BE AT LEAST 28-1/2" WIDE

2 x 4 or equivalent runners Suitable bracing to support runners over centerline → of cabinet (Must Support 275 LBS.)

Cabinet	30"
A – Overlap of Oven Over Side Edges of Cutout	11/16"
B – Overlap of Oven at Bottom of Cutout	1"
C – Overlap of Oven at Top of Cutout	1/2"
Oven	
D – Overall Depth	23-1/2"
E – Overall Height	43-1/2"
F – Overall Width	29-3/4"

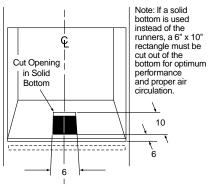
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°.

30" Built-In Double Oven Dimensions (in inches) Models JTP56, 45, 27



MOST 30" WALL CABINETS CAN BE USED WITH THIS UNIT THE OPENING BETWEEN THE INSIDE WALLS MUST BE AT LEAST 28-1/2" WIDE

Recommended for solid bottom installation



(Must support 275 LBS.)

Cabinet	30"
A – Overlap of Oven Over Side Edges of Cutout	11/16" – 3/4"
B – Overlap of Oven at Top and Bottom of Cutout	1"
Oven	
C – Overall Depth	23-1/2"
D – Overall Height	52-15/16"
F _ Overall Width	30"

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°



Installation Information: Before installing, consult installation instructions [Pub. No. 31-10198 (JTP95/85); Pub. No. 31-10125

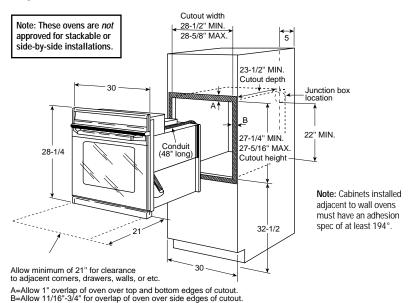
(JTP56/45/27)] packed with product for current dimensional data

30" Built-In Single Ovens

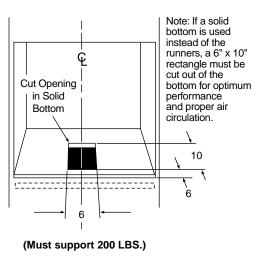
	GE Profile [™] Convection Single Ovens			GE Single Ovens		
	JTP18AW	JTP18WW	JTP18BW	JTP15WW	JTP15BW	
Cleanability						
Frameless glass oven door	Almond	White	Black	White	Black	
Designer-style handle	Integrated	Integrated	Integrated	•	•	
Self-clean oven w/Delay Clean option	•	•	•	•	•	
Cleaning time	Variable	Variable	Variable	Variable	Variable	
Automatic self-clean oven door lock	•	•	•	•	•	
Lift-off oven door	•	•	•	•	•	
erformance		-	-		-	
Oven interior	Convection/Self-Clean	Convection/Self-Clean	Convection/Self-Clean	Self-Clean	Self-Clean	
Oven capacity (cu. ft.)	3.8	3.8	3.8	4.2	4.2	
Convection Bake	•	•	•			
Convection Roast	•	•	•	1		
Embossed rack positions	7	7	7	6	6	
Variable broil/Six-pass broil element	•	•	•	•	•	
Roasting rack	•	•	•			
Convenience						
SmartSet Controls	•	•	•	•	•	
Convection conversion	+ -	•	•	+	•	
Automatic meat thermometer	+ -	•	•	+		
Temperature display	•	•	•	•	•	
Start pad	+ -	•	•	+	•	
Delay Bake option with Cook & Hold	+ -	•	•	 	•	
C° or F° programmable	+ •	•	•	 	•	
Audible preheat signal	+ -	•	•	 	•	
Auto oven shut-off w/override	+ •	•	•	 	•	
Electronic clock and kitchen timer	+ •	•	•	 	•	
Control lock capability	+ •	•	•	 	•	
Oven light pad	+ -	•		+ · · · ·	•	
ppearance				•		
Color appearance*	AA	l ww	BB	ww	BB	
Flush appearance installation						
Big view window	•	•	•	•	•	
•	•	_	•	<u> </u>		
General Features/Dimensions						
Undercounter installation	•	•	•	•	•	
Oven racks**	3	3	3	2	2	
Broiler pan with grid	•	•	•	•	•	
Broiler/bake wattage	3600/2585	3600/2585	3600/2585	3600/2585	3600/2585	
Convection wattage	2500	2500	2500	 		
Oven cabinet width required (in.)	30	30	30	30	30	
Overall oven interior (WxHxD in inches)	4				24 x 17-3/8 x 17-19/32	
Overall dimensions (WxHxD in inches)	←	T	30 x 28-1/4 x 23-1/2 —			
KW rating @ 240V	3.6	3.6	3.6	3.6	3.6	
208V	2.7	2.7	2.7	2.7	2.7	
Amps @ 240V	20	20	20	20	20	
208V	20	20	20	20	20	
Approx. shipping weight (lbs.)	135	135	135	130	130	

^{*}AA = Almond on almond, WW = White on white, BB = Black on black.

30" Built-In Single Oven Dimensions (in inches) Single Oven Wall-Mount or Cabinet Installation (in inches)



Recommended for solid bottom installation



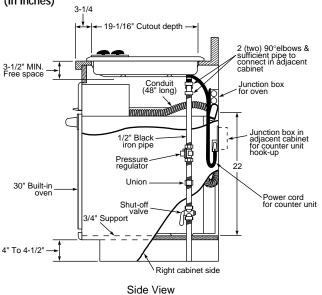
Most 30" Wall Cabinets can be used with this unit.

See page 123 for warranty information.

^{**}Additional rack kit available at additional cost. (Pub. No. 3-A014)

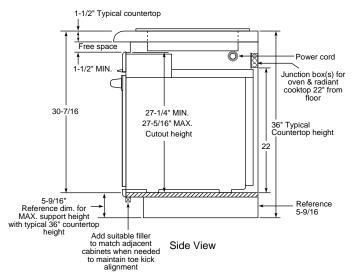
30" Built-In Single Ovens (continued)

Optional Undercounter Installation With 36" Gas Cooktop (in inches)



Note: For standard or sealed burner cooktop installation information over the 30" wall oven, refer to 27" wall oven installation, page 149.

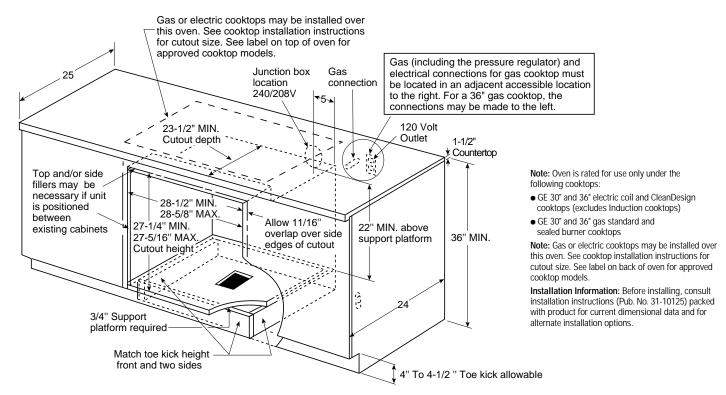
Optional Undercounter Installation With 30" CleanDesign or Sealed Burner Gas Cooktop (in inches)



This installation is to achieve minimum gap between bottom of countertop and control panel. **Note**: For this installation, the bottom trim *will not* be flush with a typical 4* toe kick.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°.

Undercounter Installation (in inches)



27" and 24" Built-In Double Ovens

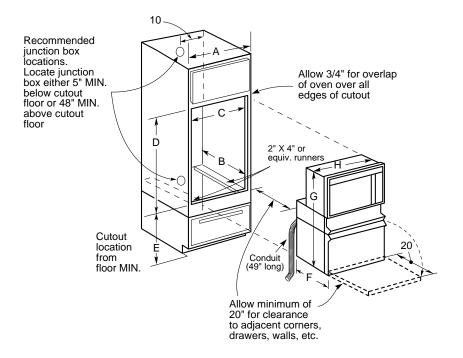
	GE		GE Profile™			GE				
	27" Microwaye	e Double Ovens	27" Convection	n Double Ovens		27" Double Ov	vens			24" Dbl Oven
Oven Features	JKP69WY	JKP69BY	JKP56AW	JKP56WW	JKP56BW	JKP45WW	JKP45BW	JKP27WW	JKP27BW	JRP24BW
Cleanability	914 9711	1 010 0721	010 007111	1 014 00111	0111 00211	510 151111	10000	1 014 27 1111	0.0.27211	7 51 2 1511
Frameless glass oven doors	White	Black	Almond	White	Black	White	Black	White	Black	Black
Self-clean oven	Lower	Lower	•	•	•	•	•	Upper	Upper	Upper
Variable cleaning time	Lower	Lower	•	•	•	•	•	Upper	Upper	Upper
Delay Clean option	Lower	Lower	•	•	•	•	•	Upper	Upper	Upper
Automatic self-clean								l	l	l
oven door lock	Lower	Lower	•	•	•	•	•	Upper	Upper	Upper
Lift-off oven door Performance	Lower	Lower	-	<u> </u>		<u> </u>	<u> </u>	•	<u> </u>	•
	Miorouses	Microsyco	Comy (CC)	Comy (CC)	Comy (CC)	Colf Cloop	Colf Cloop	Colf Cloop	Colf Cloop	Calf Class
Oven Upper Oven interior Lower Oven	Microwave Self-Clean	Microwave Self-Clean	Conv. (SC) Self-Clean	Conv. (SC) Self-Clean	Conv. (SC) Self-Clean	Self-Clean Self-Clean	Self-Clean Self-Clean	Self-Clean Standard	Self-Clean Standard	Self-Clean Standard
Convection Bake	JCII-CICAIT	3cii-cicari	•	•	•	JCII-CICAII	JCII-CICAII	Staridard	Staridard	Staridard
Convection Roast		+	.	•	•					
Variable broil	Lower	Lower	•	•	•	•	•	Upper	Upper	Upper
Roasting rack			•	•	•					
Convenience										•
SmartSet Controls		T	•	•	•	•	•	Upper	Upper	Upper
Convection conversion			•	•	•					
Auto. meat thermometer			Upper	Upper	Upper					
Temperature display	•	•	•	•	•	•	•	Upper	Upper	Upper
Start pad	•	•	•	•	•	•	•	Upper	Upper	Upper
Cook & Hold	Lawer	Louis	•	•	•	•	•	Upper	Upper	Upper
Delay Bake option C° or F° programmable	Lower	Lower	-	•	•	•	•	Upper	Upper	Upper Upper
Audible preheat signal	Lower	Lower	 	 •	•	i	+ :-	Upper	Upper •	Ф
Auto oven shut-off	Lower	LOWCI	├	+						
w/override Electronic clock and	 		· •	•	•	•	•	Upper	Upper	Upper
kitchen timer	•	•		•	•	•	•	•	•	•
Control lock capability			•	•	•	•	•	Upper	Upper	Upper
Oven light pad	•	•	•	•	•	•	•	•	•	•
Oven doors with windows	•	•	•	•	•	•	•	•	•	•
Appearance										
Color appearance*	WW	BB	AA	WW	BB	WW	BB	WW	BB	BB
Flush appearance installation	•	•	•	•	•	•	•	•	•	
Designer-style handles	•	•	Sure Grip	Sure Grip	Sure Grip	•	•	•	•	•
Microwave Features										
Dual Wave II™ System Auto Roast (probe)	•	•	4							
Auto Cook (sensor)	+ :-		1							
Auto Defrost	+ :-									
Electronic digital display		•	1							
		•								
and clock timer	•									
and clock timer Time-controlled MWO cooking		•								
Time-controlled MWO cooking Temperature Cook/Hold	•	•								
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls	• Electronic	• Electronic								
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer	Electronic 99-Min.	Electronic 99-Min.								
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels	Electronic 99-Min.	Electronic 99-Min.								
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf	Electronic 99-Min. 10	Electronic 99-Min.								
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty TM shelf Microwave oven cavity	Electronic 99-Min. 10 1.4 cu. ft.	Electronic 99-Min. 10								
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty ^M shelf Microwave oven cavity MWO power output, watts†	Electronic 99-Min. 10 1.4 cu. ft. 800	Electronic 99-Min.								
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty TM shelf Microwave oven cavity	Electronic 99-Min. 10 1.4 cu. ft. 800	Electronic 99-Min. 10 1.4 cu. ft. 800	3l Inner	3-Inner	3-Inner					T
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty ^m shelf Microwave oven cavity MWO power output, watts†	Electronic 99-Min. 10 1.4 cu. ft. 800	Electronic 99-Min. 10	3-Upper 2-Lower	3-Upper 2-Lower	3-Upper 2-Lower	2-Each	2-Each	2-Each	2-Each	2-Each
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Dutyl ^M shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions	Electronic 99-Min. 10 1.4 cu. ft. 800 5	Electronic 99-Min. 10 1.4 cu. ft. 800				2-Each	2-Each	2-Each	2-Each	2-Each
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Dutyl ^M shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	2-Lower	2-Lower	2-Lower				•	1
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches)	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	2-Lower	2-Lower	2-Lower					24
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven	Electronic 99-Min. 10 11.4 cu. ft. 800 S 1-Upper 2-Lower 27	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	2-Lower	2-Lower	2-Lower	•	27	•	•	24 17 x 15
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven interior Upper	Electronic 99-Min. 10 11.4 cu. ft. 800 S 1-Upper 2-Lower 27	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	2-Lower	2-Lower •	2-Lower • 27	•	27	27	•	24 17 x 15 x 18-1/2
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave cooking timer Microwave oven cavity MWO power output, watts↑ General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven interior Upper dimensions Lower	Electronic 99-Min. 10 11.4 cu. ft. 800 S 1-Upper 2-Lower 27	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	2-Lower	2-Lower •	2-Lower	•	27	27	•	24 17 x 15 x 18-1/2 17 x 15
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broller pan with grid Oven cabinet width required (in inches) Overall oven interior Upper	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 16 x 11-1	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 1/8 x 13-3/8	2-Lower 27	2-Lower •	2-Lower 27 27 — 19 x 15 x 18 —	27	27 19 x	27	•	24 17 x 15 x 18-1/2
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven interior Upper dimensions Lower (WxHxD in inches)	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 16 x 11-1	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower	2-Lower 27	2-Lower •	2-Lower 27 27 — 19 x 15 x 18 —	•	27 19 x	27	•	24 17 x 15 x 18-1/2 17 x 15 x 18-1/2
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven interior Upper dimensions Lower (WxHxD in inches) Overall dimensions (WxHxD inches) KW rating @ 240V	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 — 16 x 11-1	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 1/8 x 13-3/8 43 x 23-1/2 6.5	2-Lower 27 27	2-Lower 27 —— 19 x 15 x 16 ——	2-Lower 27 27 19 x 15 x 18 — 26 6.8	27 	27 19 x	27 15 x 18	27	24 17 x 15 x 18-1/2 17 x 15 x 18-1/2 23-3/4 x 48-5/8 x 23-1/8 7.1
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven interior Upper dimensions Lower (WxHxD in inches) Overall dimensions (WxHxD inches) KW rating @ 240V 208V	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 1/8 x 13-3/8 43 x 23-1/2 6.5 4.9	2-Lower 27 6.8 5.1	2-Lower 27 	2-Lower 27 27 	27 -5-5/8 x 51-1/8 x 23- 6.8 5.1	27 19 x	27 15 x 18 7.1 5.3	27 27 7.1 5.3	24 17 x 15 x 18-1/2 17 x 15 x 18-1/2 23-3/4 x 48-5/8 x 23-1/8 7.1 5.3
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven interior Upper dimensions Lower (WKHXD in inches) Overall dimensions (WKHXD inches) KW rating @ 240V 208V Amps @ 240V	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 1/8 x 13-3/8 43 x 23-1/2 6.5 4.9 30	2-Lower 27 27 6.8 5.1 30	2-Lower 27 —19 x 15 x 16 — 6.8 5.1 30	2-Lower 27 27 	27 5-5/8 x 51-1/8 x 23- 6.8 5.1 30	27	27 15 x 18	7.1 5.3 30	24 17 x 15 x 18-1/2 17 x 15 x 18-1/2 23-3/4 x 48-5/8 x 23-1/8 7.1 5.3 30
Time-controlled MWO cooking Temperature Cook/Hold MWO touch controls Microwave cooking timer Microwave power levels Double Duty™ shelf Microwave oven cavity MWO power output, watts† General Features/Dimensions Oven shelves Broiler pan with grid Oven cabinet width required (in inches) Overall oven interior Upper dimensions Lower (WxHxD in inches) Overall dimensions (WxHxD inches) KW rating @ 240V 208V	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27	Electronic 99-Min. 10 1.4 cu. ft. 800 1-Upper 2-Lower 27 1/8 x 13-3/8 43 x 23-1/2 6.5 4.9	2-Lower 27 6.8 5.1	2-Lower 27 	2-Lower 27 27 	27 -5-5/8 x 51-1/8 x 23- 6.8 5.1	27 19 x	27 15 x 18 7.1 5.3	27 27 7.1 5.3	24 17 x 15 x 18-1/2 17 x 15 x 18-1/2 23-3/4 x 48-5/8 x 23-1/8 7.1 5.3

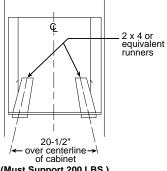
*WW = White on white, BB= Black on black, AA = Almond on almond. †IEC-705 Test Procedure.

Note: Models JKP69WY and JKP69BY are available Dec. '97.

27" and 24" Built-In Double Ovens (continued)

27" Built-In Microwave Double Oven Dimensions (in inches) Models JKP69

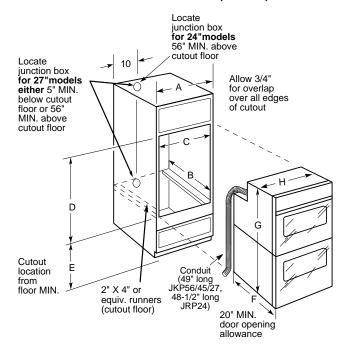




(Must Support 200 LBS.)

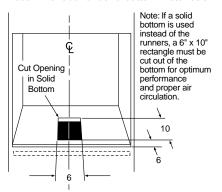
Cabinet	27"
A – Cabinet Width Required	27" min.
B – Minimum Cabinet Depth	23-5/8"
C – Minimum Opening Width	25"
D – Opening Height	41-1/4" max.
E – Minimum Cutout Location from Floor	22"
Oven	
F – Overall Depth	23-1/2"
G – Overall Height	43"
H – Overall Width	26-3/4"

27"/24" Built-In Double Oven Dimensions (in inches)



Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°.

Recommended for solid bottom installation



(Must support 200 LBS.)

Cabinet	JKP56/45/27	JRP24
A – Cabinet Width Required	27" min.	24" min.
B – Minimum Cabinet Depth	23-5/8"	23-1/2"
C – Minimum Opening Width	25"	22-1/2"
D – Opening Height	49-1/2" min.	48-1/8" min.
E – Minimum Cutout Location from Floor	13-1/4"	14"
Oven		
F – Overall Depth	23-5/8"	23-1/8"
G – Overall Height	51-1/8"	48-5/8"
H – Overall Width	26-5/8"	23-3/4"

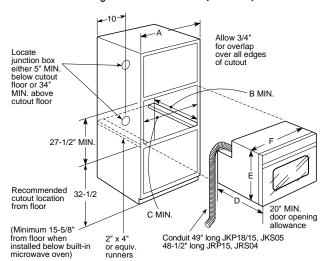
Installation Information: Before installing, consult installation instructions [Pub. No. 31-10117 (JKP69); [Pub. No. 31-10200 (JKP56/45/27); Pub. No. 31-10118 (JRP24)] packed with product for current dimensional data.



27" and 24" Built-In Single Ovens

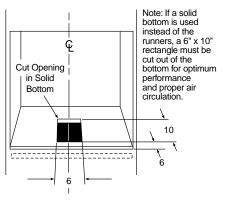
	GE Profile™			GE							
	27" Convection	n Single Ovens		27 " Single Ov	ens			24" Single Ove	ens		
	JKP18AW	JKP18WW	JKP18BW	JKP15AW	JKP15WW	JKP15BW	JKS05BW	JRP15WW	JRP15BW	JRS04BW	
Cleanability			1000								
Frameless glass oven door	Almond	White	Black	Almond	White	Black	Black	White	Black	Black	
Self-clean oven w/Delay	7.1110110	VVIIICO	Biddit	711110110	· · · · · · · · · · · · · · · · · · ·	Didok	Black	***************************************	Bidok	Biddit	
Clean option		•	•	•	•	•		•	•		
Variable cleaning time	•	•	•	•	•	•		•	•		
Automatic self-clean oven door lock	•	•	•	•	•	•		•	•		
Lift-off oven door	•	•	•	•	•	•	•	•	•	•	
Performance			•								
Oven interior	Conv./Self-Clean	Conv./Self-Clean	Conv./Self-Clean	Self-Clean	Self-Clean	Self-Clean	Standard	Self-Clean	Self-Clean	Standard	
Convection Bake	•	•	•								
Convection Roast	•	•	•								
Variable broil	•	•	•	•	•	•	•	•	•	•	
Roasting rack	•	•	•								
Convenience											
SmartSet Controls	•	•	•	•	•	•	•		•	•	
Convection conversion	 	•	•	— •	_	_	_	† -	-		
Automatic meat thermometer	•	•	•								
Temperature display	•	•	•	•	•	•	•	•	•	•	
Start pad	 	•	•	•	•	•	•	.	•	•	
Delay Bake option w/Cook & Hold	•	•	•	•	•	•	•	•	•	•	
C° or F° programmable	•	•	•	•	•	•	•	•	•	•	
Audible preheat signal	•	•	•	•	•	•	•	•	•	•	
Auto oven shut-off w/override	•	•	•	•	•	•	•	•	•	•	
Electronic clock and kitchen timer	•	•	•	•	•	•	•	•	•	•	
Control lock capability	•	•	•	•	•	•		•	•		
Oven light pad	•	•	•	•	•	•	•	•	•	•	
Oven door with window	•	•	•	•	•	•	•	•	•	•	
Appearance											
Color appearance*	AA	T ww	BB	AA	ww	BB	BB	T ww	BB	BB	
Flush appearance installation	•	•	•	•	•	•	•	1	55	- 55	
Designer-style handle	Sure Grip	Sure Grip	Sure Grip	•	•	•	•	•	•	•	
General Features/Dimensions											
Undercounter installation	•	•	•	•	•	•	•	T	I		
Oven racks	3	3	3	2	2	2	2	2	2	2	
Broiler pan with grid	•	•	•	•	•	•	•	•	•	•	
Oven cabinet width required (in.)	27	27	27	27	27	27	27	24	24	24	
Overall oven interior dimensions		— 19 x 15 x 16 -	•		19 x 1			1	- 17 x 15 x 18-1/2		
(WxHxD in inches)		1/ / 13 / 10 -		7	17 % 1	·			x 10 x 10-1/2		
Overall dimensions (WxHxD in inches)	-		26	2-5/8 x 29-1/8 x 23-5/8				23-	3/4 x 28-3/16 x 23-	1/8 —	
KW rating @ 240V	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	
208V	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	
Amps @ 240V	20	20	20	20	20	20	20	20	20	20	
208V	20	20	20	20	20	20	20	20	20	20	
Approx. shipping weight (lbs.)	98	98	98	93	93	93	91	114	114	82	

27"/24" Built-In Single Oven Dimensions (in inches)



Cabinet	JKP18/15, JKS05	JRP15, JRS04
A – Cabinet Width Required	27" min.	24" min.
B - Minimum Cabinet Depth	23-5/8"	23-1/2"
C – Minimum Opening Width	25"	22-1/2"
Oven		
D – Overall Depth	23-5/8"	23-1/8"
E – Overall Height	29-1/8"	28-3/16"
F – Overall Width	26-5/8"	23-3/4"

Recommended for solid bottom installation



(Must support 200 LBS.)

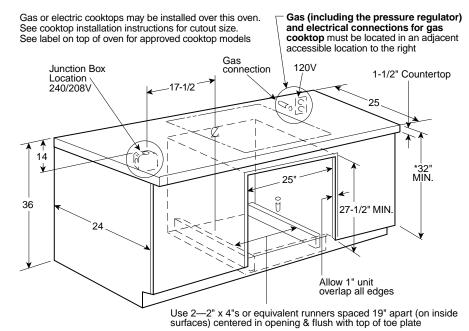
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°.

Note: These ovens are not approved for stackable or side-by-side installations.

Installation Information: Before installing, consult installation instructions [Pub. No. 31-10200 (JKP18/15, JKS05); Pub. No. 31-10118 (JRP15, JRS04)] packed with product for current dimensional data.

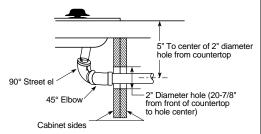
27" Built-In Single Ovens (continued)

Undercounter Installation Dimensions (in inches) Models JKP18. 15 and JKS05

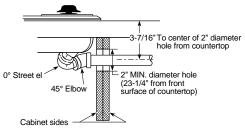


*32" MIN. from top of countertop (1-1/2") to top of runners must be maintained

Sealed Burner Gas Cooktop Installation Dimensions (in inches)



Standard Burner Gas Cooktop Installation Dimensions (in inches)



Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°.

Note: Oven is rated for use only under 30" standard or sealed burner gas and 30" CleanDesign and Calrod" electric cooktops (excludes Induction cooktops). Installation Information: Before installing, consult installation instructions [Pub. No. 31-10200 (JKP18/15, JKS05)] packed with product for current dimensional data.

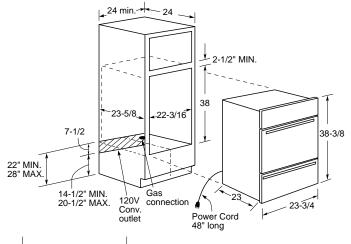
24" Built-In Gas Ovens

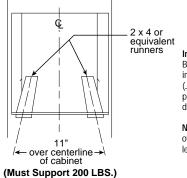
	GE		
	JGRP17WEW	JGRP17BEW	JGRS14BEW
Cleanability			
Frameless oven door	White Glass	Black Glass	Black Glass
Designer-style handle	•	•	•
Automatic self-clean oven door lock	•	•	
Delay Clean option	•	•	
Performance			
Oven interior	Self-Clean	Self-Clean	Standard Clean
In-oven broiling	•	•	
Separate broiler drawer			•
Electronic pilotless ignition	•	•	•
Convenience			
SmartSet Controls	•	•	•
Temperature display	•	•	•
Start pad	•	•	•
Delay Bake option with Cook & Hold	•	•	•
C° or F° programmable	•	•	•
Audible preheat signal	•	•	•
Auto oven shut-off w/override	•	•	•
Electronic clock and kitchen timer	•	•	•
Control lock capability	•	•	
Oven light pad	•	•	•
Oven door with window	•	•	•
Storage drawer	•	•	
Appearance			
Color appearance*	WW	BB	BB
General Features/Dimensions			
Oven shelves	2	2	2
Broiler pan with grid	•	•	•
Oven cabinet width required (in inches)	24	24	24
Overall oven interior dimensions (WxHxD in inches)	-	— 17 x 15 x 18-7/8 –	
Overall dimensions (WxHxD in inches)	-	23-3/4 x 38-3/8 x 23	>
Oven /broiler burners (000's BTU's)	14.5 - Oven 13.0 - Broil	14.5 - Oven 13.0 - Broil	14.5
Gas oven electrical rating	—	120V, 60Hz, 5A	-
Approximate shipping weight (lbs.)	144	144	139

^{*}WW = White on white, BB = Black on black.

Factory set for Natural Gas

Built-In Gas Oven Dimensions (in inches)





Installation Information: Before installing, consult installation

instructions [Pub. No. 31-10155 (JGRP17); Pub. No. 31-10156 (JGRS14)] packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°.

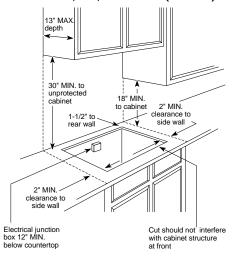
See page 123 for warranty information.

Built-In CleanDesign Cooktops

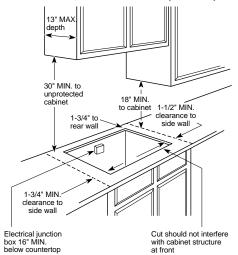
	GE Profile [™]					GE
	Induction		Halogen/Ribbon		Ribbon	Ribbon
	<u>JP693R</u> JP692R	<u>JP393R</u> JP392R	<u>JP660WV</u> <u>JP660AV</u> JP660BV	<u>JP360WV</u> <u>JP360AV</u> JP360BV	<u>JP350WV</u> <u>JP350AV</u> JP350BV	<u>JP340BW</u> JP340WW
Cleanability						
Glass-ceramic surface	<u>White</u> Black	<u>White</u> Black	Patterned White Patterned Almond Patterned Black	Patterned White Patterned Almond Patterned Black	Patterned White Patterned Almond Patterned Black	Patterned Black Patterned White
Performance						
Number of elements 9" heating elements	4 Induction 1 Induction (2200W)	4 Induction 1 Induction (2200W)	1 Halogen 4 Ribbon	1 Halogen 3 Ribbon	4 Ribbon	4 Ribbon
8" heating elements	1 Induction (1800W)	1 Induction (1800W)	1 Halogen (1800W)	1 Halogen (1800W) 1 Ribbon (2000W)	2 Ribbon (2000W)	2 Ribbon (2000W)
7" heating elements	0 (4000)40	0.1.1.11 (4000)40	1 Ribbon (1500W)	4 500 4 (4000)40	4 00 1 (4000)40	0.0011 (4000140
6" heating elements	2 Induction (1300W)	2 Induction (1300W)	2 Ribbon (1200W)	1 Ribbon (1200W)	1 Ribbon (1200W)	2 Ribbon (1200W)
Ten-step rotary control Touchpad controls	10 Power Levels	10 Power Levels	Halogen Element	Halogen Element		1
Convenience	10 1 OWCI ECVCIS	101 OWG ECVGS				
6"/9" heating element			1 Dual Ribbon (1000/2500W)	1 Dual Ribbon (1000/2500W)	1 Dual Ribbon (1000/2500W)	
Hot surface indicator lights			5	4	4	1
Power level indicator lights	•	•				
Appearance						
Color appearance*	<u>WW</u> BB	<u>WW</u> BB	<u>WW</u> <u>AA</u> BB	<u>WW</u> <u>AA</u> BB	<u>WW</u> <u>AA</u> BB	<u>BB</u> WW
Frame color	<u>White</u> Black	<u>White</u> Black	<u>White</u> <u>Almond</u> Black	<u>White</u> <u>Almond</u> Black	<u>White</u> <u>Almond</u> Black	<u>Black</u> White
General Features/Dimension	IS					
Cooktop width (in inches)	36	30	36	30	30	30
KW rating @ 240V	6.6	6.6	8.2	7.5	7.7	6.4
208V	6.6	6.6	6.2	5.6	5.8	4.8
Amps @ 240V	40	40	40	40	40	30
208V	30	30	30	30	30	30
Approx. shipping weight (lbs.)	75	71	44	38	38	35

^{*}WW = White on white, AA = Almond on almond, BB = Black on black

Counter Installation Models JP693, 692, 393 and 392 (in inches)



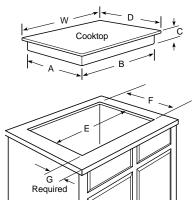
Counter Installation Models JP660, 360, 350 and 340 (in inches)



Filler Trim Kit—When replacing an old GE 30" cooktop (with larger opening) with Models JP360/350/340, use the following one-piece trim kit to fill in the over-size hole. Available at additional cost.

JXTR30A (Almond) JXTR30B (Black) JXTR30W (White)

Cooktop Dimensions (in inches)



Installation Information:

Requires a 5" free area between the bottom of the cooktop to any combustible material, i.e., shelving. Free area not required when installing wall oven underneath cooktop.

Refer to installation instructions. Requires an 18" minimum from cooktop to adjacent overhead cabinets. Units are furnished with a 48" flexible armored cable.

Before installing, consult installation instructions [Pub. No. 49-8269 (JP693/692/393/392); Pub. No. 31- 10150 (JP660); Pub. No. 31-10153 (JP360); Pub. No. 31-10147 (JP350/340)] packed with product for current dimensional data.

36" Halogen/Ribbon cooktops are approved for use over GE 30" Single Wall Ovens only. 30" Halogen/Ribbon cooktops are approved for use over select GE 27" or 30" Single Wall Ovens. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data.

Note: If installing with a GE Profile™ Telescopic Downdraft System, consult both cooktop and downdraft installation instructions packed with product before installing. Cooktop gas/electric supply may need to be re-routed to install downdraft. A minimum 26" deep cabinet is required for this installation. Most standard cabinets are only 24" deep.

Dimensions (in inches)

	Overall Cutout							
Model	W	D	Α	В	С	E	F	G
JP693R	35-1/2	20-3/4	19-3/4	34-5/16	7	34-5/8	19-15/16	2
JP692R	35-1/2	20-3/4	19-3/4	34-5/16	7	34-5/8	19-15/16	2
JP393R	30	20-3/4	19-3/4	28-13/16	7	29-1/8	19-15/16	2
JP392R	30	20-3/4	19-3/4	28-13/16	7	29-1/8	19-15/16	2
JP660WV/AV/BV	35	20	19-1/32	33-13/16	3-3/8*	33-7/8	19-1/16	2-1/2
JP360WV/AV/BV	29-3/8	20-1/2	19-3/8	28-1/8	3-3/8*	28-1/2	19-5/8	2-1/2
JP350WV/AV/BV	29-3/8	20-1/2	19-3/8	28-1/8	3-3/8*	28-1/2	19-5/8	2-1/2
JP340BW/WW	29-3/8	20-1/2	19-3/8	28-1/8	3-3/8*	28-1/2	19-5/8	2-1/2

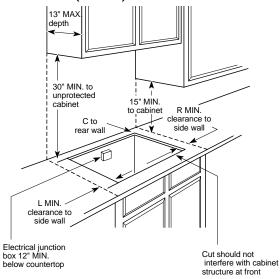
^{*}Depth of unit at conduit connection location (rear) is 4-3/4".

Built-In Electric Cooktops

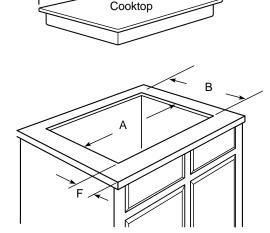
	GE							
	JP626WV	JP626AV	JP326WV	JP326AV	JP326CV	JP326BV	JP201CV	JP200V
Cleanability								
Lift-up cooktop with support rod	•	•	•	•	•	•		
One-piece removable drip bowls	Chrome	Chrome	Chrome	Chrome	Chrome	Black PorcEnam.	Chrome	Chrome
Performance								
8" heating elements	2 Plug-In Calrod®	1 Plug-In	1 Plug-In					
6" heating elements	2 Plug-In Calrod®	1 Plug-In	1 Plug-In					
Infinite heat rotary controls	•	•	•	•	•	•	•	•
Convenience								
Control panel	Upfront	Upfront	Right Side	Right Side	Right Side	Right Side	Upfront	Upfront
Surface element "ON" indicator light	•	•	•	•	•	•	•	•
Appearance								
Color appearance*	WW	AA	WW	AA	BC	BB	BC	WH
Control panel	White Glass	Almond Glass	White Glass	Almond Glass	Black Glass	Black Glass		
Porcelain-enameled cooktop	•	•	•	•		•		•
Brushed-chrome cooktop					•		•	
General Features/Dimensions								
Cooktop width (in inches)	36	36	30	30	30	30	21-1/4	21-1/4
KW rating @ 240V	7.4	7.4	7.4	7.4	7.4	7.4	3.4	3.4
208V	5.6	5.6	5.6	5.6	5.6	5.6	2.5	2.5
Amps @ 240V	40	40	40	40	40	40	20	20
208V	30	30	30	30	30	30	20	20
Approx. shipping weight (lbs.)	38	38	29	29	29	29	18	18

^{*}WW = White on white, AA = Almond on almond, BB = Black on black, BC = Brushed-Chrome, WH = White.

Counter Installation Dimensions (in inches)



Built-In Cooktop Dimensions (in inches)



Dimensions (in inches)

	Ove	erall	Cu	tout	To	num Spa Neares Sustible	To Edge of Front Counter	
Model	w	D	Α	В	С	R	L	F
JP626WV	35-1/2	21	33-7/8	19-1/16	1-3/4	6	6	2-1/2
JP626AV	35-1/2	21	33-7/8	19-1/16	1-3/4	6	6	2-1/2
JP326WV	30-1/4	21-1/4	28-1/2	19-5/8	1-3/4	2	5-1/2	2-1/2
JP326AV	30-1/4	21-1/4	28-1/2	19-5/8	1-3/4	2	5-1/2	2-1/2
JP326BV	30-1/4	21-1/4	28-1/2	19-5/8	1-3/4	2	5-1/2	2-1/2
JP326CV	30-1/4	21-1/4	28-1/2	19-5/8	1-3/4	2	5-1/2	2-1/2
JP201CV	21-1/4	16-5/8	20-1/8	16-1/8	2	2	2	2-1/2
JP200V	21-1/4	16-5/8	20-1/8	16-1/8	2	2	2	2-1/2

Filler Trim Kit—When replacing an old GE 30" cooktop (with larger opening) with Model JP326WV, JP326AV, JP326BV or JP326CV, use the following one-piece trim kit to fill in the over-size hole. Available at additional cost. JXTR30A (Almond) JXTR30B (Black)

JXTR30W (White)

Built-In Electric Cooktops Required 5" free area between the bottom of the cooktop and any combustible material, i.e., shelving. Free area not required when installing wall oven underneath. Requires an 18" minimum from cooktop to adjacent overhead cabinets. Units are furnished with a 48" flexible armored cable.

Installation Information:

Before installing, consult installation instructions [Pub. No. 31-10035 (JP626); Pub. No. 31-10114 (30" electric cooktops); Pub. No. 49-8204 (JP201/200)], packed with product for current dimensional data.

Cooktop models JP326WV/326AV/326BV/326CV are approved for use over select GE 27" or 30" Single Wall Ovens. JP626WV/626AV are approved for use over a GE 30" Single Wall Ovens only. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data

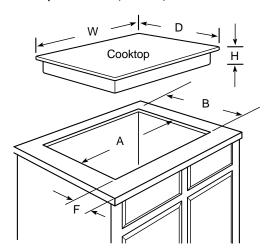
Note: If installing with a GE Profile™ Telescopic Downdraft System, consult both cooktop and downdraft installation instructions packed with product before installing. Cooktop gas/electric supply may need to be re-routed to install downdraft. A minimum 26" deep cabinet is required for this installation. Most standard cabinets are only 24" deep.

Built-In Gas Cooktops

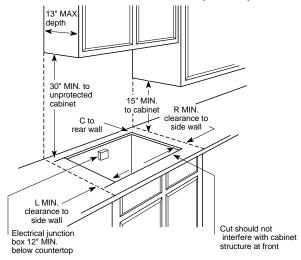
	GE Profile [™]						GE				
	JGP636WEV	JGP636BEV	JGP636AEV	JGP336WEV	JGP336BEV	JGP336AEV	JGP626WEV JGP626AEV	JGP626BEV	JGP326WEV JGP326AEV	JGP326BEV	JGP320EV
Cleanability											
Cooktop burners	5 Sealed	5 Sealed	5 Sealed	4 Sealed	4 Sealed	4 Sealed	4 Sealed	4 Sealed	4 Sealed	4 Sealed	4 Standard
Removable round burner grates	Deluxe Cast	Std.Cast	Std. Cast	Std. Cast	Std. Cast	Standard Steel					
One-piece drip pans	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	Chrome
Performance											
Precise simmer burner	2	2	2	•	•	•	•	•	•	•	
Maximum output burner	•	•	•	•	•	•					
Electronic pilotless ignition	•	•	•	•	•	•	•	•	•	•	•
Valves (degree of turn)	270	270	270	210	210	210	270	270	210	210	170
Appearance											
Color appearance*	WW	BB	AA	WW	BB	AA	WW/AA	BB	WW/AA	BB	WH/BL
Glass cooktop	•	•	•	•	•	•	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.
Glass control panel	White	Black	Almond	White	Black	Almond	White/Almond	Black	White/Almond	Black	White/Black
Controls	Upfront	Upfront	Upfront	Right Side	Right Side	Right Side	Upfront	Upfront	Right Side	Right Side	Right Side
General Features/Dimensions	s										
Cooktop width (in inches)	36	36	36	30	30	30	36	36	30	30	30
Burners Nat. Gas/ (000's/BTU's): LP Gas †	(1) 12.0/9.4 (2) 9.5/7.0 (2) 5.0/4.0	(1) 12.0/9.4 (2) 9.5/7.0 (2) 5.0/4.0	(1) 12.0/9.4 (2) 9.5/7.0 (2) 5.0/4.0	(1) 12.0/9.4 (2) 9.5/7.0 (1) 5.0/4.0	(1) 12.0/9.4 (2) 9.5/7.0 (1) 5.0/4.0	(1) 12.0/9.4 (2) 9.5/7.0 (1) 5.0/4.0	(3) 9.5/7.0 (1) 5.0/4.0	(3) 9.5/7.0 (1) 5.0/4.0	(3) 9.5/7.0 (1) 5.0/4.0	(3) 9.5/7.0 (1) 5.0/4.0	(4) 9.1/8.0
Gas cooktop electrical rating	-					· 120V, 60Hz, 5A ·					>
Approximate shipping weight (lbs.)	38	38	38	30	30	30	41	41	31	31	31

 $^{^*}WW$ = White on white, BB = Black on black, AA -= Almond on almond, WH = White, BL = Black. †A set of LP orifices is included with each cooktop for LP conversion. Factory set for Natural Gas.

Cooktop Dimensions (in inches)



Counter Installation Dimensions (in inches)



Dimensions (in inches)

		Overall		Cut	Minir To Comb	To Edge of Front Counter			
Model	W	D	Н	Α	В	С	L	R	F
JGP636WEV/AEV	36	21	3-1/16	33 - 7/8	19-1/16	2 -1/4	6	6	3 - 1/4
JGP636BEV	36	21	3-1/16	33 - 7/8	19-1/16	2 -1/4	6	6	3 - 1/4
JGP626WEV/AEV	36	21	3-5/16	33 - 7/8	19-1/16	2 -1/4	6	6	3-1/4
JGP626BEV	36	21	3-5/16	33 - 7/8	19-1/16	2 - 1/4	6	6	3 - 1/4
JGP336WEV/AEV	30	21	2-1/2	28 - 1/2	19 -5/8	2 -1/4	6	6	3
JGP336BEV	30	21	2-1/2	28 - 1/2	19 -5/8	2 -1/4	6	6	3
JGP326WEV/AEV	30	21-1/4	3-9/32	28 - 1/2	19 -5/8	1-3/4	6	6	3 - 1/4
JGP326BEV	30	21-1/4	3-9/32	28 - 1/2	19 - 5/8	1-3/4	6	6	3-1/4
JGP320EV*	30 -1/4	21-1/4	3-9/32	28 - 1/2	19 -5/8	1-3/4	3	3	3 - 1/4

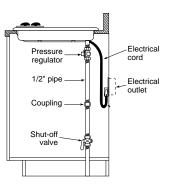
^{*}Allow 5-3/4" depth at rear for electrical and gas connections.

Note: All gas cooktop models require 7/16" free area below cooktop height to combustible material. 0" clearance is required between left and right sides of cooktop below countertop. Requires 18" minimum from cooktop to adjacent overhead cabinets.*

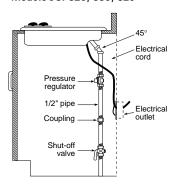
*AGA requirement.

Note: If installing with a GE Profile™ Telescopic Downdraft System, consult both cooktop and downdraft installation instructions packed with product before installing. Cooktop gas/electric supply may need to be re-routed to install downdraft. A minimum 26" deep cabinet is required for this installation. Most standard cabinets are only 24" deep.

Gas Connection Models JGP626 and 636



Gas Connection Models JGP326, 336, 320



Installation Information: Before installing, consult installation instructions [Pub. No. 31-10169 (JGP636/626), Pub. No. 31-10172 (JGP336/326), Pub. No. 31-10004 (JGP320)] packed with product for current dimensional data.

Installation With Single Wall Oven Information:

30" Gas Cooktops are approved for use over select GE 27" Wall Ovens. 30" and 36" Gas Cooktops are approved for use over 30" Wall Ovens. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data.

Optional Gas Range Wok Accessory (Available at additional cost)

JXWK = Wok accessory holder sits on top of maximum burner grate to hold a **round-bottom** wok.

Built-In Downdraft Gas Modular Cooktops

		GE Profile [™]	GE Profile [™]				
		JGP389WEV*	JGP389BEV*	JGP18BEV**			
Performance							
Downdraft vent fan		•	•	•			
Downdraft exhaust (CFM)		375	375	375			
Configuration		Single Modular	Single Modular	Single Modular			
Electronic pilotless ignition		•	•	•			
Appearance							
Color appearance		White on white	Black on black	Black on black			
Fixed gas cooktop burners (ri	ght side)	Standard	Standard				
Convenience							
Accepts modules		Left Side	Left Side	•			
Up-front controls		•	•	•			
General Features/Dimensi	ons						
Cooktop width (in inches)		30	30	18			
Overall dimensions (W x D in	inches)	29-7/8 x 21-1/2	29-7/8 x 21-1/2	18-1/16 x 21-1/2			
Right	side (burners)	10.0/9.0	10.0/9.0	_			
BTU's (000's) Nat/LP Grill U	Jnit	8.0/8.0	8.0/8.0	8.0/8.0			
Gas cooktop electrical rating		▼	120V, 60Hz, 15A -	-			
Approximate shipping wt. (lb	s.)	58	58	45			

- Models JGP389WEV and JGP389BEV are shipped with fixed standard gas burners, right side Left side accepts optional modules that must be ordered and are available at additional cost.
- *Model JGP18BEV is shipped without modules. Optional modules must be ordered and are available at

Optional Modules (Available at additional cost)

Two-Burner Gas Module (standard burners)-JXGB89W-White on white JXGB89B—Black on black

Gas Grill Module-Griddle—JXGL89 (use with optional Grill module)

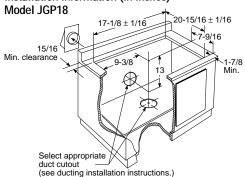
Grill Cover-JXGC89W-White on white JXGC89B—Black on black



Installation Information:

Before installing, consult installation instructions (Pub. No. 49-8585) packed with product for current dimensional data.

Installation Information (in inches)

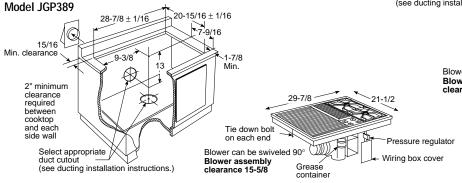


Tie down bolt on each end Pressure regulator Blower can be swiveled Wiring box cover Blower assembly clearance 15-5/8 Grease container



For peninsula or island installation and rear wall ducting, PVC duct or locally approved piping should be used if installing under a poured concrete slab.

Installation Information (in inches)



30" Slide-In Downdraft Ranges

	GE	
	JSP69WV	JSP69BV
Performance		
Self-cleaning oven	•	•
Downdraft venting	•	•
Two-speed exhaust fan	•	•
Convenience		
Porcelain-enameled		
modular cooktop	•	•
Electronic oven control	•	•
Delay Bake option	•	•
Automatic self-clean		
oven door lock	•	•
Electronic digital clock and timer	•	•
Preheat signal	•	•
Oven door with window	•	•
Storage drawer (1/2 depth)	•	•
Interior oven light	•	•
Appearance		
Color appearance*	WW	BB
Glass oven door	•	•
Designer-style handle	•	•
General Features/Dimensions		
Oven racks	2	2
Broiler pan with grid	•	•
Overall oven interior dimensions	22 v 1	6 x 17 —
(WxHxD in inches)		
KW rating @ 240V	14.0	14.0
208V	Not Available	Not Available
Amps @ 240V	40	40
208V	_	_
Approximate shipping wt. (lbs.)	171	171

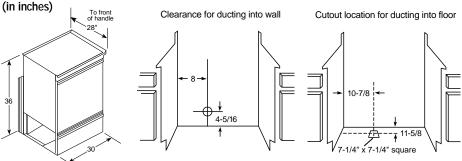
Note: (Shipped with grill module) Optional plug-in modules available.

Optional Modules (Available at additional cost)

Radiant Module—JXGR63B Griddle Accessory—JXGL90 Grill Module-JXGG50

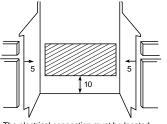
Coil Modules JXGC53W—White on white JXGC53B—Black on black

Range Dimensions Downdraft Installation Dimensions (in inches)



Receptacle Location (in inches)

Clearance for electrical connection



The electrical connection must be located in the shaded area shown

product for current dimensional data

Installation Information: Before installing, consult installation

instructions [Pub. No. 49-8643 (JSP69WV/69BV)] packed with

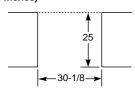
For all 30" Slide-In Ranges locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area in drawing

Receptacle Locations:

for location of electrical to be installed directly against rear wall.

outlet box. Recommended outlet locations allow range

Counter Cutout Dimensions (in inches)



Note: 30" ranges conform to U.L. requirements for 0" spacing from walls below countertops. However some kitchen cabinet finishes can be damaged by heat from the heating elements. It is recommended that a clearance of at least 1-1/4" be maintained to adjacent walls. Where varnished wood or plastic film finishes are used, a minimum clearance of 6" should be maintained.

See page 123 for warranty information.

Select-Top™ Modular Downdraft Cooktops and Patio Grill

	GE Profile [™]		GE			
	Dual Modular		Single Modular			Patio Grill
	JP389WV	JP389BV	JP385WV	JP385BV	JP385CV	JP380BV
Cleanability						
Removable one-piece drip bowls/trim rings			Chrome	Black Porcelain-Enameled	Chrome	
Performance						
Configuration	Dual Modular	Dual Modular	Single Modular	Single Modular	Single Modular	Outdoor Grill
Fixed plug-in Calrod® elements			One 6" One 8"	One 6" One 8"	One 6" One 8"	Fixed Grill (each side)
Infinite heat controls	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
Single speed downdraft vent fan			•	•	•	•
Three-speed downdraft vent fan	•	•				
Downdraft exhaust (CFM)	400	400	400	400	400	375
Convenience						
Heating element "ON" indicator light	•	•	•	•	•	•
Appearance						
Color appearance*	WW	BB	WW	BB	BC	BB
Cooktop finish	White Porcelain-Enameled	Black Porcelain-Enameled	White Porcelain-Enameled	Black Porcelain-Enameled	Brushed-Chrome	Black Porcelain-Enameled
General Features/Dimensions						
Cooktop width (in inches)	30	30	30	30	30	30
KW rating @ 240V	8.0	8.0	8.0	8.0	8.0	5.6
Amps @ 240V	40	40	40	40	40	40
Approx. ship. wt. (lbs.)	72	72	75	75	75	68
Optional Modules (available at ad	ditional cost)					
Ribbon heating elements (one 8" and one 6")	JXDR50VW	JXDR50VB	JXDR50VW	JXDR50VB	JXDR50VC	
Calrod® heating elements (one 6", one 8" element with	IVDCAADWIII	IVDC42DDI	IVDC44DWIII	IVDC 42DDI	IVDC41NDC	
removable one-piece bowls) Grill Module†	JXDC44RWH JXDL44N	JXDC43RBL	JXDC44RWH JXDL44N	JXDC43RBL JXDL44N	JXDC41NBC	
Griddle Accessory	JXDL44N JXDD44R	JXDL44N JXDD44R	JXDL44N JXDD44R	JXDL44N JXDD44R	JXDL44N JXDD44R	-
Gridle Accessory Grill Cover	JXDD44R JXDM3	JXDD44R JXDM2	JXDD44R JXDM3	JXDD44R JXDM2	JXDD44R JXDM2	JXDM4

^{*}WW = White on white, BB = Black on black, BC = Brushed-Chrome.

Note: These cooktops are U.L. approved for indoor use only.

Model JP380BV is U.L. approved for outdoor use only.

Grill Module JXDL44N

Includes front/rear controlled heating element, one-piece grill grate, and porcelain-enameled reflector pan.

Calrod® Modules

One 8" and one 6" plug-in heating element with one-piece bowls

JXDC41NBC—Brushed-chrome

JXDC43RBL—Black porcelain-enameled

JXDC44RWH—White porcelain-enameled

Griddle Accessory

JXDD44R (Use with optional Grill Module.)
Place over heating element and
reflector pan from optional grill
module. Griddle accessory has a
non-stick coating and is self-draining.

Ribbon Modules

Patterned glass top with one 8" and one 6" ribbon heating element

JXDR50VW—White on white

JXDR50VB—Black on black

JXDR50VC—Patterned black top with brushed-chrome trim

Grill Cover

Covers grill area when not in use JXDM3—White on white JXDM2—Black on black JXDM4—Black on black (For model JP380 patio grill only.)

Note: See next page for dimensions and installation information.

Cooktop Options

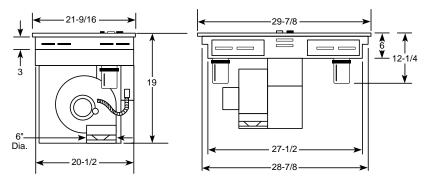
GE lets you customize your cooktop with flexible modules to suit your taste. These optional versatile modules—*Grill, Calrod,* Ribbon, Griddle Accessory and Grill Cover—are available at additional cost.* Simply plug the modules you want into either side of the cooktop (single modular cooktops accept modules on left side only) and unplug them for easy cleaning and storage.

[†]Grill Module includes Calrod® heating element, one-piece Grill Grate, and porcelain reflector pan.

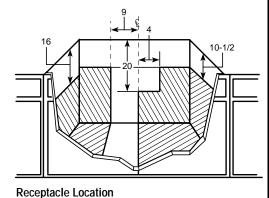
Installation and Specifications for Select-Top™ Modular Cooktops and Patio Grill

Built-In Downdraft Cooktops

Cooktop Dimensions (in inches)



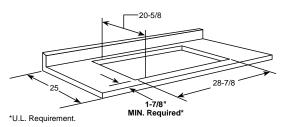
Cabinet Dimensions (in inches)



Install an approved junction box within shaded area shown in

diagram. Junction box must be at least 10-1/2" below top of cabinet.

Cutout Dimensions (in inches)



Note: A 6" minimum spacing to adjacent side wall is required

Wall Installation

Wall installations require 25" countertop depth. When cabinet is flush against the wall, the fan housing can be rotated to the horizontal position for direct venting through rear wall. Make a countertop cutout that is centered in the range cabinet according to unit dimensions and installation type. Duct hole is positioned in back of cabinet for through-the-wall ducting.

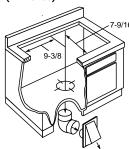
Peninsula or Island Installation

For peninsula/islands a minimum 26" countertop depth is suggested. Blower should be in vertical position. Island or peninsula cabinets may require adjustment in cutout depth and/or location within the width dimensions. Duct hole is positioned in bottom of cabinet for island or peninsula installation.

Slab Installation

For peninsula or island installation and rear wall ducting, PVC duct or locally approved piping should be used if installing under a poured concrete slab.

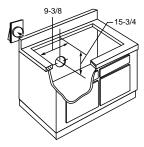
Downward Venting (in inches)



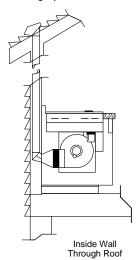
Installing the Ductwork

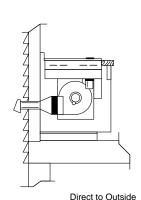
Use minimum 26-gauge galvanized or 24-gauge aluminum duct in 6" round or 3-1/4" x 10" size, or combination of both. PVC duct or locally approved piping should be used if installing under a poured concrete slab.

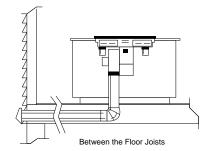
Rear Wall Venting (in inches)

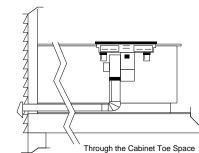


Venting Options







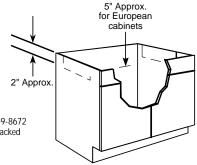


Straight Duct

Note: Ductwork must be vented to outside. Do not vent into a wall, ceiling, crawlspace, attic or any concealed space. Always use an appropriate roof or wall cap with damper. **Laundry-type wall caps should never be used.** For maximum efficiency use the shortest and straightest duct run possible, with as few fittings as possible. For satisfactory performance the duct run should not exceed 100 feet equivalent length. Refer to the table of equivalent lengths (shown in Pub. No. 49-8552) for various duct configurations.

Preparing the Cabinet for Installation

In some cabinets, the sides may need to be scooped or cut down 2" as shown (right) and the corner braces removed in order to accommodate the cooktop.



Installation Information: Before installing, consult installation instructions [Pub. No. 49-8672 (JP389/385); Pub. No. 49-8670 (JP380)] packed with product for current dimensional data.

Downdraft Gas Cooktops

	GE Profile™	
	JGP645WEX	JGP645BEX
Cleanability		
Tempered glass cooktop	White	Black
Performance		
Electronic pilotless ignition	•	•
Automatic re-ignition	•	•
Removable grease filters	•	•
Optional blower mount capabilities	•	•
Upfront variable-speed fan with slide control	•	•
Downdraft exhaust (CFM)	500	500
Convenience		
Cooktop burners	Sealed	Sealed
Burner grates	Heavy-Duty Round	Heavy-Duty Round
Upfront controls	•	•
Appearance		
Color appearance*	WW	BB
Telescopic cover plate	White	Black
Telescopic snorkel assembly	Black	Black
General Features/Dimensions		
Cooktop width (in inches)	36	36
Overall dimensions (WxD in inches)	⋖ ── 36 x 2	22-1/4
Burners Natural Gas	11,000/6,000	11,000/6,000
(000's/BTU's): LP Gas	11,000/6,000 ‡	11,000/6,000 ‡
Gas cooktop electrical rating	120V, 60Hz, 5A	120V, 60Hz, 5A
Approximate shipping weight (lbs.)	92	92

^{*}WW = White on white, BB = Black on black.

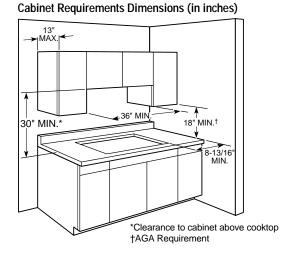
IMPORTANT: Cooktop is shipped with snorkel downdraft vent assembly.

JXBA55 Kit (motor and blower assembly) required. Must be ordered with cooktop.

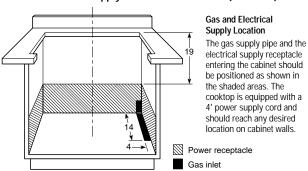
JXBC55 Outdoor Cover. Optional accessory may be ordered for installation of motor and blower assembly on outside wall.

A minimum 36" side-to-side undercounter clearance is required for ease of installation.

Unit is furnished with a 4-foot, 110V electric cord.

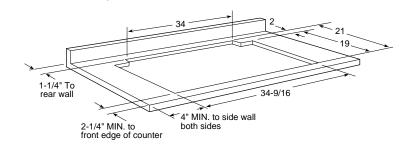


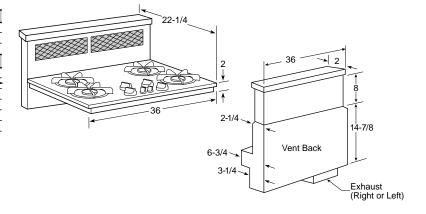
Gas and Electrical Supply Location Dimensions (in inches)



Installation Information: Before installing, consult installation instructions (Pub. No. 31-0840) packed with product for current dimensional data.

Downdraft Gas Cooktops Dimensions (in inches)



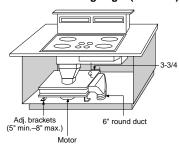


Venting Options (in inches)

Through the floor

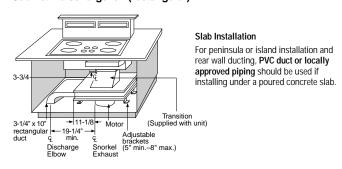
ודעדעד Transition (Supplied with unit) 3-3/8 3-1/4" x 10" 17-1/4 rectangular duct

In Cabinet—discharge right (6" round)



Undercounter duct work represented is not to scale. Enlarged for visibility.

In Cabinet—discharge left (rectangular)



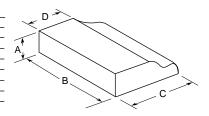
For satisfactory performance, the duct run should not exceed 150 feet equivalent length. Consult Table of Equivalent Lengths on instruction sheet.

[‡]A set of LP orifices is included with each cooktop for LP conversion. Factory set for Natural Gas.

Hoods

Dimensions (in inches)

Model	A	В	С	D
JV376V	7	29-7/8	19-3/4	12
JV356V	7	29-7/8	19-3/4	12
JV656V	7	35-7/8	19-3/4	12
JV347X	5-1/2	29-7/8	17-1/2	12
JV337X	5-1/2	29-7/8	17-1/2	12
JV327X	5-1/2	29-7/8	17-1/2	12
JN327X	5-1/2	29-7/8	17-1/2	12

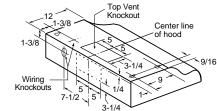


	GE					
Width	High Performance	Performance	Deluxe	Standard		
30"	JV376V	JV356V	JV347X	JV327X	JV337X	JN327X
36"		JV656V				
Performance						
Variable speed fan control	•	•				
Three-speed fan control			•			
Two-speed fan control				•	•	•
Vertical exhaust (CFM)	410	250	180	160	160	
Rear exhaust (CFM)	380	230	160		150	
Sones rating:						
Top exhaust	5.5	5.5	8.0	8.0	8.0	
Rear exhaust	5.5	5.5	8.0		8.0	
Convenience						
Cooktop light(s)†	2	2	1	1	1	1
Night light position on light switch	h •	•	•			
			Disposable			Disposable
Removable grease filters	2	2**	1-Pc. Filter	1	1	1-Pc. Filter
Appearance						
Color appearance*	WW/BB	WW/BB/AA	WW/BB/AA	Almond or White	Almond or White	Almond or White
Exhaust options						
3-1/4" x 10" rectangular duct	•	Option	Option		•	
7" round duct		· ·	Option	•		
Non-vented		Option	Option			•
General Features/Dimensions						
Damper included (rectangular)	•	•	•		•	
Optional damper accessory (roun	ıd)		JXDA22	JXDA22		
Filter size (sq. in.)	162	162/256	90	90	90	90
Current rating amps @ 120V	2.5	1.4	2.5	2.5	2.5	2.5
Approximate shipping weight (lbs	s.) 43	35	20	14	17	19

Hood Dimensions (in inches)

Models: JV656V, JV376V and JV356V

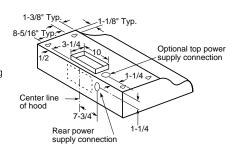
Exhaust outlet connects to 3-1/4" x 10" rectangular duct. Vent top or rear. Includes rectangular damper.



Models: JV347X* and JV337X

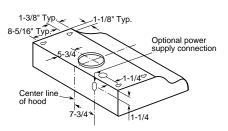
*JV347X-Refer to this drawing for rectangular exhaust option. Refer to drawing 3 for round exhaust option.

Exhaust outlet connects to 3-1/4" x 10" rectangular duct. Vent top or rear. Includes rectangular damper.



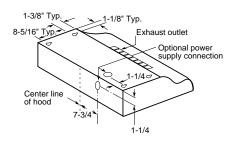
Models: JV347X* and JV327X

*JV347X—Refer to this drawing for round exhaust option. Refer to drawing 2 for rectangular exhaust option. Exhaust outlet connects to 7" diameter duct. Vent top only. Round damper accessory, JXDA22, available at additional cost.





Model: JN327X



Note: Before installing, consult installation instructions [Pub. No. 49-8646 (JV376); Pub. No. 49-8664 (JV337/327/347/JN327); Pub. No. 49-8645 (JV356/656)] packed with product for current dimensional data.

^{*}WW = White on white, BB = Black on black, AA = Almond on almond
**WB13X5008 removable charcoal filter (for non-vented use) is available at additional cost. Call toll-free 800-626-2002.

[†]Light bulbs not furnished.

Slide-Out Hoods

	GE Profile™			
	JV695S	JV694S	JV395S	JV394S
Performance				
Variable speed fan control	•	•	•	•
Auto heat sensor	•	•	•	•
Vertical exhaust (CFM)	300	300	300	300
Convenience				
Cooktop light	•	•	•	•
Removable grease filter**	•	•	•	•
Appearance				
Color appearance*	WW	BB	WW	BB
General Features/Dimensions				
Width (in inches)	36	36	30	30
Sones rating: Top exhaust	4.5	4.5	4.5	4.5
3-1/4" x 10" rectangular duct	•	•	•	•
Filter size (sq. in.)	147	147	147	147
Current rating Amps @ 120V	3.7	3.7	3.7	3.7
Approximate shipping weight (lbs.)	43	43	40	40

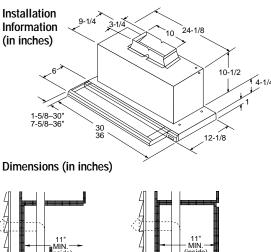
Note: These vented hoods include an installed damper.

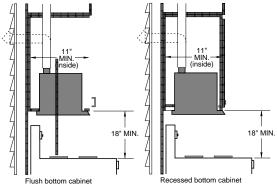
Note: The unit is ducted vertically. Horizontal ducting can be accomplished as shown.

 $\textbf{Note:} \ \ \text{Remove glass visor from unit before installing hood in cabinet to protect visor from damage.}$

Note: Before installing, consult Use & Care/installation instructions [Pub. No. 49-8464 (JV694/695);

Pub. No. 49-8463 (JV394/395)] packed with product for current dimensional data.





Telescopic Downdraft Systems

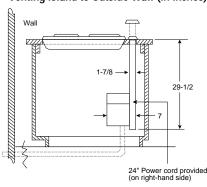
	GE						
	JVB65S	JVB64S	JVB35S	JVB34S			
Performance							
Variable speed fan control	•	•	•	•			
Removable grease filters	•	•	•	•			
Downdraft exhaust (CFM)	500	500	500	500			
Appearance							
Color appearance	White	Black	White	Black			
General Features/Dimensions							
Width (in inches)	36	36	30	30			
3-1/4" x 10" rectangular duct	•	•	•	•			
Current rating Amps @ 120V	4.0	4.0	4.0	4.0			
Approximate shipping weight (lbs.)	62	62	60	60			

Note: Approved for use with GE electric and sealed burner gas cooktops.

Accessories:

JXB3WW—30" white trim strip for use with 30" induction cooktop JP393R JXB6WW—36" white trim strip for use with 36" induction cooktop JP693R

Venting Island to Outside Wall (in inches)

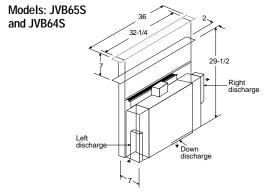


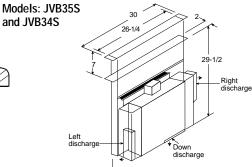
Note: Dimensions shown are for reference only. Before cutting out countertop, refer to instructions packed with **downdraft and cooktop**.

Note: Duct run not to exceed 100 equivalent feet.

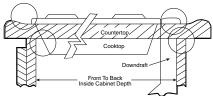
Note: Installation in cabinets/countertops against the wall will not be possible in most applications.

Overall Dimensions (in inches)





Counter Cutout Information



Pay special attention to the 4 areas of potential interference circled above. 2" of **FLAT** countertop is needed behind rear edge of cooktop to accommodate downdraft vent cover.

Approved for use with the following GE cooktops—36" and 30" Calrod" models, 36" and 30" radiant models, 30" solid disk models, 36" and 30" gas sealed burner models and 36" and 30" induction models. Not approved for use with standard burner gas cooktops.

Installation Information: Before installing, consult installation instructions (Pub. No. 49-8446, 36" and 30" Telescopic Hoods) packed with product for current dimensional data.

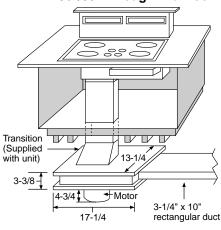
Telescopic Downdraft Systems

	GE Profile [™]			
	JVB66WWW	JVB66WBB	JVB36WWW	JVB36WBB
Performance				
Upfront variable speed fan w/slide control	•	•	•	•
Removable grease filters	•	•	•	•
Downdraft exhaust (CFM)	500	500	500	500
Optional blower mount capabilities	•	•	•	•
Separate remote raise/lower switch	•	•		
Appearance				
Color appearance	WW	BB	WW	BB
Cover plate	White	Black	White	Black
Telescopic snorkel assembly	Black	Black	Black	Black
General Features/Dimensions				
Width (in inches)	36	36	30	30
3-1/4" x 10" rectangular duct	•	•	•	•
Minimum 6" round duct capability	•	•	•	•
Current rating Amps @ 120V	4.0	4.0	4.0	4.0
Approximate shipping weight (lbs.)	62	62	60	60

Note: Approved for use with GE Profile™ electric and sealed burner gas cooktops.

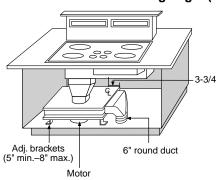
Venting Options (in inches)

36"/30" Through The Floor



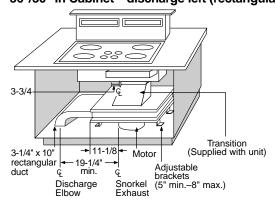
36"/30" In Cabinet-discharge right (6" round)

2-1/4



Undercounter duct work represented is not to scale. Enlarged for visibility.

36"/30" In Cabinet—discharge left (rectangular)



Approved for use with the following GE Profile™ and GE cooktops—36" and 30" electric models, 36" and 30" gas sealed burner models and 36" and 30" induction models.

Not approved for use with standard burner gas cooktops.

Overall Dimensions (in inches)

Fan Speed Slide Control

4-1/2

3-1/4" x 10"

30" 8-3/4 15 28-1/2 7-1/8 **36**" 8-3/4 15 33-7/8 9-7/8

Rectangular duct*

Raise/Lower Switch (30")

Note: 36" models have

separate remote raise/ lower switch.

*Duct can be positioned on right or left of

center of unit.

Note: A minimum 26" cabinet depth is required in the installation of a telescopic downdraft system.

Most standard cabinets are only 24" deep.

Note: Dimensions shown are for reference only. Before cutting out countertop, refer to instructions packed with **downdraft** and **cooktop**.

Note: Installation in cabinets/countertops against the wall will not be possible in most applications. Against the wall installations are limited to dimension requirements. Refer to installation instructions packed with product for further details.

JVB36 requires a minimum 30" side-to-side undercounter clearance for ease of installation. JVB66 requires a minimum 36" side-to-side undercounter clearance for ease of installation.

JXBC55 Outdoor Cover. Optional accessory may be ordered for installation of motor and blower assembly on outside wall.

Installation Information: Before installing, consult installation instructions (49-8768) packed with product for current dimensional data.

30" Slide-In Gas Ranges

	GE Profile [™]			GE	GE			
	JGSP44AEY	JGSP44WEY	JGSP44BEY	JGSP23WEY	JGSP23BEY	JGSS05BEW		
Cleanability								
Frameless glass oven door	Almond	White	Black	White	Black	Black		
Self-Clean oven with Delay Clean option		•	•		•	Extra-Large Standard Clean		
Variable cleaning time	•	•	•	•	•			
Automatic self-clean								
oven door lock	•	•	•	•	•			
Lift-up cooktop						•		
Cooktop burners	Sealed	Sealed	Sealed	Sealed	Sealed	Standard		
One-piece drip pans	Porcelain-Enameled	Porcelain-Enameled	Porcelain-Enameled	Porcelain-Enameled	Porcelain-Enameled			
Lift-off oven door	•	•	•	•	•	•		
Removable cooktop grates	Deluxe Cast	Deluxe Cast	Deluxe Cast	Standard Cast	Standard Cast	Standard Porcelain Steel		
	Deluxe Cast	Deluxe Cast	Deluxe Cast	Stalidald Cast	Stariuaru Cast	Porceidin Steel		
Performance						1		
Standard simmer burner	•	•	•	•	•			
Maximum output burner	Floringia	Electronic	• Clasticals	Electronic	Floring	Electronic		
Ignition system	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic		
In-oven broiling Slide-out broiler drawer	•	•	•	•	•	•		
						•		
Convenience			T		1	1		
SmartSet Controls	•	•	•	•	•			
Temperature display	•	•	•	•	•			
Start pad	•	•	•	•	•			
Delay Bake option with Cook & Hold	•	•	•	•	•			
C° or F° programmable	•	•	•	•	•			
Audible preheat signal	•	•	•	•	•			
Auto oven shut-off with override	•	•	•	•	•			
Electronic clock and								
kitchen timer	•	•	•	•	•			
Control lock capability	•	•	•	•	•			
Oven door with window	•	•	•	•	•			
Storage drawer	•	•	•	•	•			
Interior oven light	•	•	•	•	•	•		
Appearance								
Color appearance*	AA	WW	BB	WW	BB	BB		
Cooktop	Almond Glass	White Glass	Black Glass	White Porcelain- Enameled	Black Porcelain-Enameled	Black Porcelain-Enameled		
Designer-style handle	Sure Grip	Sure Grip	Sure Grip	•	•	•		
General Features/Dimensions								
Oven racks	2	2	2	2	2	2		
Broiler pan and grid	•	•	•	•	•	Extra-large		
Optional backguard (available at additional cost)	JXS33	JXS31	JXS34	JXS31	JXS34			
Overall oven interior dimensions (WxHxD in inches)	◀		- 22-11/16 x 15-3/16 x 17-1/1	6 ————	-	- 24 x 17 x 19		
Top burners (000's BTU's) Nat/LP	←	(1) 12.0/9.4 (2) 9.5/7.0 (1) 5.0/4.0	-	(3) 9.	5/7.0	(4) 9.0/8.0		
Oven/broiler burners (000's BTU's) Nat/LP	16.0/16.0	16.0/16.0	16.0/16.0	16.0/16.0	16.0/16.0	16.0/16.0		
Gas range electrical rating	◀		120V,	60Hz, 5A				
Approx. shipping wt. (lbs.)	188	188	188	188	188	165		

^{*}WW = White on white, BB = Black on black, AA = Almond on almond.

Universal Orifices for Natural or LP Gas. Factory set for Natural Gas. A set of LP orifices is included with each range for LP conversion.

Note: Models JGSP44AEY/WEY/BEY and JGSP23WEY/BEY are available Jan. '98.

Optional Kits for Slide-In Gas Ranges:

(Available at additional cost on all models except JGSS05BEW)

Rear Filler Strip Kits

JXS28—Rear Filler Strip Kit (Brushed-chrome) JXS62BB—Rear Filler Strip Kit (Black) JXS63WW—Rear Filler Strip Kit (White)

JXS64AA—Rear Filler Strip Kit (Almond)

(Models JGSP44 and JGSP23 are shipped with required

"vented" rear filler strip)

Lower/Side Trim Kits

JXS52BB—Lower Trim Kit (Black) JXS53WW-Lower Trim Kit (White)

JXS54AA—Lower Trim Kit (Almond)

Pub. No. 3-A040 Vertical Side Trim Kit (Brushed-Chrome)

Accessory Backguards

JXS31—White Accessory Backguard

JXS32—Brushed-Chrome Accessory Backguard JXS33—Almond Accessory Backguard

JXS34—Black Accessory Backguard

Endcap Kit

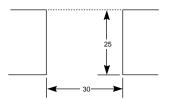
JXS40—Endcap kit to accommodate replacement where countertop may already be notched.

Optional Gas Range Wok Accessory (Available at additional cost)

JXWK = Wok accessory holder sits on top of maximum burner grate to hold a round-bottom wok.

See page 123 for warranty information.

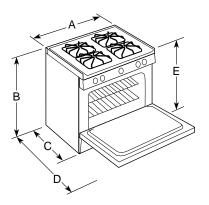
Counter Cutout Dimensions for Models JGSP44 and JGSP23 (in inches)



You must use the rear filler strip kit shipped with the range or the optional accessory backguard (JXS31, JXS32, JXS33, JXS34) when installing these ranges.

Note: Cabinets installed adjacent to slide-in ranges must have an adhesion spec of at least 194°.

30" Slide-In Gas Ranges Dimensions (in inches) Models JGSP44 and JGSP23



Dimensions (in inches)

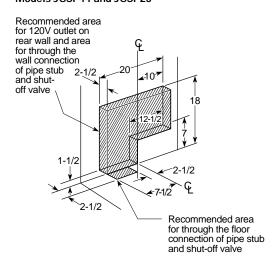
Model	Α	В	C*	D	E
JGSP44AEY	30	36-1/4	29-1/2	45-13/16	35-7/8 to 38
JGSP44WEY	30	36-1/4	29-1/2	45-13/16	35-7/8 to 38
JGSP44BEY	30	36-1/4	29-1/2	45-13/16	35-7/8 to 38
JGSP23WEY	30	36-1/4	28-7/8	45-1/8	35-7/8 to 38
JGSP23BEY	30	36-1/4	28-7/8	45-1/8	35-7/8 to 38

- *Depth including handle: 26-7/8"—Wall to front of closed oven door
- 26-1/2"—Depth to front top edge of cooktop

30" MIN. clearance to cabinets above cooktop 18" MIN. 2" MIN. to nearest sidewall (both sides) 35-7/8" MIN. 38" MAX. * AGA Requirement

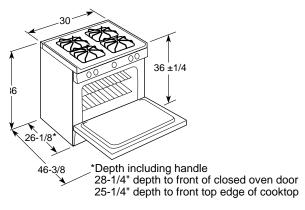
Note: Models JGSP44AEY, JGSP44WEY, JGSP44BEY, JGSP23WEY and JGSP23BEY are shipped with special "vented" rear filler strip. Post form countertops may not be used when installing this range. The filler strip (provided) or optional backguard kit is required for installation.

Installation Information (in inches) Models JGSP44 and JGSP23

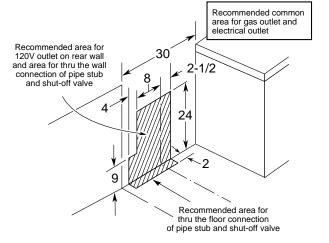


Installation Information: Before installing, consult installation instructions [Pub. No. 31-10181 (JGSP44AEY, JGSP44WEY, JGSP44BEY, JGSP23WEY and JGSP23BEY) packed with product for current dimensional data.

30" Slide-In Gas Range Dimensions (in inches) Model JGSS05



Installation Information: Before installing, consult installation instructions [Pub. No. 49-8751 (JGSS05)] packed with product for current dimensional data

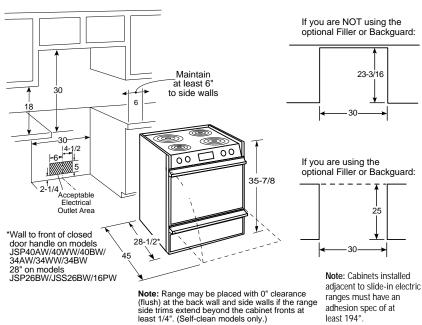


30" Slide-In Electric Ranges

	GE Profile [™]			GE					
	JSP40AW	JSP40WW	JSP40BW	JSP34AW	JSP34WW	JSP34BW	JSP26BW	JSS26BW	JSS16PW
Cleanability									
Frameless glass oven door	Almond	White	Black	Almond	White	Black	CM*	Black	CM* PorcEnam.
Self-clean oven with									
Delay Clean option	•	•	•	•	•	•	•	Standard Clean	Standard Clean
Variable cleaning time	•	•	•	•	•	•	•		
Automatic self-clean oven door lock	•	•	•	•	•	•	•		
Glass-ceramic cooktop	Patterned Almond	Patterned White	Patterned Black						
LIA analidan				Almond	White	Black	CM*	Black	CM*
Lift-up cooktop			_	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.
Overhanging cooktop	•	•	•	•	•	•	•	•	•
Removable one-piece drip bowls	_	_	_	PorcEnam.	Chrome	PorcEnam.	PorcEnam.	Chrome	Chrome
Lift-off oven door	•	•	•	•	•	•	•	•	•
Performance		1	1						_
Infinite heat controls	•	•	•	•	•	•	•	•	•
8" heating elements	Ribbon**	Ribbon**	Ribbon**	2	2	2	2	2	2
6" heating elements	Ribbon**	Ribbon**	Ribbon**	2	2	2	2	2	2
Plug-in Calrod® heating elements				•	•	•	•	•	•
Convenience								1	
SmartSet Controls	•	•	•	•	•	•	•		
Temperature display	•	•	•	•	•	•	•		
Start pad	•	•	•	•	•	•	•		
Delay Bake option w/Cook & Hold	•	•	•	•	•	•	•		
C° or F° programmable	•	•	•	•	•	•	•		
Audible preheat signal	•	•	•	•	•	•	•		
Auto oven shut-off w/override	•	•	•	•	•	•	•		
Control lock capability	•	•	•	•	•	•	•		_
Electronic clock and kitchen timer	•	•	•	•	•	•	•	•	•
Hot surface indicator lights	4	4	4						
Heating element "ON" indicator light					•	•	•	•	•
Oven door with window	•	•	•	 	•	•	•	•	•
Storage drawer	Almond	White	Black	Almond	White	Black	CM*	Black	CM*
Interior oven light	• Allinoria	•	•	•	•	• DidCK	•	•	•
Appearance				_					
Color appearance*	AA	l ww	BB	AA	l ww	BB	WH/AD	BB	WH/AD
Designer-style handle	Sure Grip	Sure Grip	Sure Grip	•	•	• BB	WH/AD ●	•	Visor
General Features/Dimensions	Suite Grip	Sure Grip	Sule Grip	_	_	_	_	_	VISUI
	2	1 2	1 2	2	1 2	2	1 2		2
Oven shelves	2	2	2	2	2	2	2	2	2
Broiler pan with grid	•	•	•	•	•	•	•	•	•
Optional backguard (available at additional cost)	JXS33	JXS31	JXS34	JXS33	JXS31	JXS34	JXS33/31	JXS34	JXS33/31
Overall oven interior dimensions	—				22-3/4 x 15-3/4 x 17	7 ———			
(WxHxD in inches)	11.4	11.4	11.4	10.0			10.0	11 /	11./
KW rating @ 240V	11.4	11.4	11.4	10.8	10.8	10.8	10.8	11.6	11.6
208V	8.6	8.6	8.6	8.1	8.1 40	8.1	8.1	8.7	8.7
Amps @ 240V	40	40	40	40		40	40	40	40
Approx. chinning weight (lbc.)	40 182	40 182	40 182	40 172	40 172	40 172	40 175	40 160	40 160
Approx. shipping weight (lbs.)	182	182	182	1/2	1/2	1/2	1/5	100	100

^{*}WW = White on white, BB = Black on black, AA = Almond on almond, WH = White, AD = Almond. CM = Color-matched indicates color of the oven door matches range cooktop and drawer face (either almond or white).
**Two 8", one 6" and one dual 6"/9" ribbon heating elements.

30" Slide-In Range Dimensions (in inches)



See page 123 for warranty information.

Optional Kits for Slide-In Electric Ranges (Available At Additional Cost) Rear Filler Strip Kits

JXS28—Rear Filler Strip Kit (Brushed-chrome)

JXS62BB—Rear Filler Strip Kit (Black) JXS63WW—Rear Filler Strip Kit (White)

JXS64AA—Rear Filler Strip Kit (Almond)

Accessory Backguards

JXS31—White Accessory Backguard

JXS33—Almond Accessory Backguard

JXS34—Black Accessory Backguard

Endcap Kit

JXS40—Endcap kit to accommodate replacement where countertop may already be notched.

Lower/Side Trim Kits

JXS52BB—Lower Trim Kit (Black)

JXS53WW—Lower Trim Kit (White)

JXS54AA—Lower Trim Kit (Almond)

Pub. No. 3-A040—Vertical Side Trim Kit (Brushed-Chrome)

Note: All 30" Slide-In Ranges conform to U.L. requirements for 0" spacing from range to adjacent walls below countertop. To reduce possibility of scorching of the side wall adjacent to the heating elements, it is recommended a minimum 6" spacing from adjacent side walls be allowed for possible extended high-heat, no-load heating element operation.

Note: Cabinets installed adjacent to slide-in ranges must have an adhesion

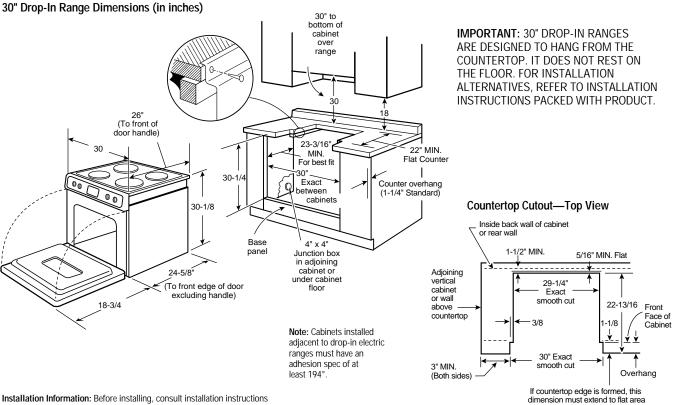
Receptacle Locations: For all 30" Slide-In Ranges locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area in drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly

Installation Information: Before installing, consult installation instructions (Pub. No. 31-10070) packed with product for current dimensional data.

30" Drop-In Electric Ranges

	GE								
	JDP39WW	JDP39BW	JDP36BW	JDS26BW					
Cleanability									
Frameless oven door	White Glass	Black Glass	Black Glass	Black Glass					
Self-clean oven w/Delay Clean option	•	•	•	Standard Clean					
Variable cleaning time	•	•	•						
Automatic self-clean oven door lock	•	•	•						
Lift-up overhanging cooktop	White Porcelain-Enameled	Black Porcelain-Enameled	White or Almond Porcelain-Enameled	White or Almond Porcelain-Enameled					
Removable one-piece drip bowls	Chrome	Black Porcelain-Enameled	Chrome	Chrome					
Lift-off oven door	•	•	•	• Official C					
Performance									
	2 Plug-in	2 Plug-in	2 Plug-in	2 Plug-in					
8" heating elements 6" heating elements	2 Plug-in 2 Plug-in	2 Plug-in 2 Plug-in	2 Plug-in 2 Plug-in	2 Plug-in 2 Plug-in					
Infinite heat controls	2 Plug-III ●	2 Plug-III ●	2 Plug-III	2 Plug-III					
Convenience	_			_					
		-	T	-					
SmartSet Controls	•	•	•	•					
Temperature display	•	•	•	•					
Start pad	•	•	•	•					
Delay Bake option w/Cook & Hold	•	•	•	•					
C° or F° programmable	•	•	•	•					
Audible preheat signal Auto oven shut-off w/override	•	•	•	•					
	•	•	•	•					
Electronic clock and kitchen timer Control lock capability	•	•	•	•					
Heating element "ON" indicator light	•	•	•	•					
Oven door with window	•	•	•	•					
		-	-	•					
Appearance									
Color appearance*	WW	BB	WH/AD	WH/AD					
Designer-style handle	•	•	•	•					
General Features/Dimensions									
Oven shelves	2	2	2	2					
Broiler pan with grid	•	•	•	•					
Overall oven interior dimensions (WxHxD in inches)	—		5-3/4 x 17						
KW rating @ 240V	11.6	11.6	11.6	11.6					
208V	8.7	8.7	8.7	8.7					
Amps @ <u>240V</u>	40	40	40	40					
208V	40	40	40	40					
Approx. shipping weight (lbs.)	144	144	144	128					

^{*}WW = White on white, BB = Black on black, WH - White, AD = Almond.



Installation Information: Before installing, consult installation instructions (Pub. No. 31-10129) packed with product for current dimensional data.

Note: 30" Drop-In Ranges conform to requirements for 3" minimum spacing between range and adjacent side walls below countertop.

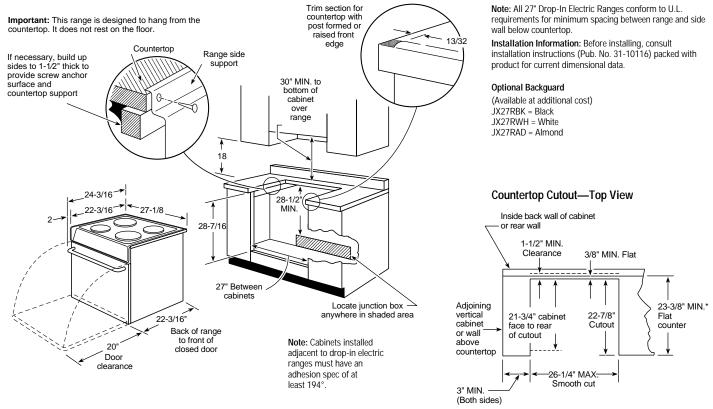
Spacemaker [™] 27" Drop-In Electric Ranges

	GE Profile™	GE	
	JMP31WW	JMP28BW	JMS08BW
Cleanability			
Frameless oven door	White Glass	Black Glass	Black Glass
Oven cleaning	Self-Clean	Self-Clean	Standard Clean
Variable cleaning time	•	•	
Automatic self-clean oven door lock	•	•	
Lift-up overhanging cooktop	White Porcelain-Enameled	White or Almond Porcelain-Enameled	White or Almond Porcelain-Enameled
Removable one-piece drip bowls	Chrome	Chrome	Chrome
Lift-off oven door	•	•	•
Performance			
8" heating elements	1	1	1
6" heating elements	3	3	3
Plug-in Calrod® heating elements	•	•	•
Infinite heat controls	•	•	•
Convenience			
Electronic oven control	•	•	
Auto oven shut-off	•	•	
Delay Bake option	•	•	
Electronic clock and kitchen timer	•	•	
Heating element "ON" indicator light	•	•	•
Oven door with window	•	•	•
Interior oven light	•	•	•
Appearance			
Color appearance*	WW	WH/AD	WH/AD
Designer-style handle	Sure Grip	•	•
General Features/Dimensions			
Oven shelves	2	2	2
Broiler pan with grid	•	•	•
Overall oven interior dimensions (WxHxD in inches)	◀	19 x 15 x 18	
KW rating @ 240V	9.8	9.8	10.1
208V	7.3	7.3	7.6
Amps @ 240V	40	40	40
208V	40	40	40
Approx. shipping weight (lbs.)	119	119	119

^{*}WW = White on white, WH = White, AD = Almond.

Optional backguard in white, black or almond is available at additional cost for all models. JX27RWH = White, JX27RBK = Black or JX27RAD = Almond.

27" Drop-In Range Dimensions (in inches)



*If countertop edge is formed, this dimension must extend to flat area

In replacement installation, use JX27R optional backguard, if required

30" Free-Standing CleanDesign Electric Ranges

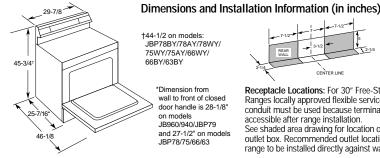
	GE Profile F	Performance	Series [™]		GE Profile™	GE				
	JB960BY	JB960WY	JB960AY	JB940BY JB940WY JB940AY	JBP79BY JBP79WY JBP79AY	JBP78BY	JBP78WY JBP78AY	JBP75WY JBP75AY	JBP66WY JBP66BY	JBP63BY
Cleanability								0211011	021 0021	
Self-cleaning oven	Convection	Convection	Convection	Convection	•	•	•	•	•	•
				Black White	<u>Black</u> <u>White</u>		<u>White</u>		<u>White</u>	
Patterned glass-ceramic cooktop	Black	White	Almond	Almond	Almond	Black	Almond	Black	Black	Black
One-piece upswept cooktop	•	•	•	● Black	● Black	•	•	•	•	•
Storage drawer	Black	White	Almond	White Almond	White Almond	Black	White Almond	White Almond	White Color-Matched	Color- Matched
Performance										
TrueTemp™ System	•	•	•	•	•	•	•	•	•	
SmartLogic™ controls	•	•	•	•	•	•	•	•	•	
Six-pass power bake element	•	•	•	•	•	•	•	•	•	
Dual element bake	•	•	•	•	•	•	•	•	•	
QuickSet oven controls	QuickSet V	QuickSet V	QuickSet V	QuickSet V	QuickSet IV	QuickSet III	QuickSet III	QuickSet III	QuickSet III	QuickSet II
Convection Bake	•	•	•	•						
Convection Roast	•	•	•	•					<u> </u>	
Automatic meat thermometer Roasting rack	•	•	•	•	1				 	
Nuasility lack	1 Ribbon	1 Ribbon	1 Ribbon	1 Ribbon	1 Ribbon	1 Ribbon	1 Ribbon		 	
Dual 6"/9" heating element	(2500 watt)	(2500 watt)	(2500 watt)	(2500 watt)	(2500 watt)	(2500 watt)	(2500 watt)		'	
Budi 677 Housing oldmone	(Loos watt)	(Loos Many	(Loos watt)	1 Ribbon	1 Ribbon	1 Ribbon	1 Ribbon	2 Ribbon	2 Ribbon	2 Ribbon
8" heating elements				(2000 watt)	(2000 watt)	(2000 watt)	(2000 watt)	(2000 watt)	(2000 watt)	(2000 watt)
	2 Ribbon	2 Ribbon	2 Ribbon							
7" heating element	(1800 watt)	(1800 watt)	(1800 watt)							
Bridge element	1 (800 watt)	1 (800 watt)	1 (800 watt)						-	
Total wattage	4400	4400	4400	2 Dibb	2 Dileber	2 Dibbon	2 Dibboo	2 Ribbon	2 Dikk	2 Dibb
6" heating elements	1 Ribbon (1500 watt)	1 Ribbon (1500 watt)	1 Ribbon (1500 watt)	2 Ribbon (1500 watt)	2 Ribbon (1500 watt)	2 Ribbon (1500 watt)	2 Ribbon (1500 watt)	(1500 watt)	2 Ribbon (1500 watt)	2 Ribbon (1500 watt)
Infinite heat controls	(1300 Wall)	(1300 Wall)	(1300 Wall)	(1300 Wall)	(1300 Wall)	(1300 Walt)	(1300 Wall)	(1300 Wall)	(1300 Watt)	(1300 Wall)
Convenience						·				
Convenience Controls	•	•	•	•	•	•	•	•	•	•
Digital temperature display	-	•	•	•	-	-	•	•	•	•
Oven function icons	- •	•	•	•	├			_		
Digipad numeric entry	•	•	•	•						
Convection conversion	•	•	•	•						
Delay bake	•	•	•	•	•	•	•	•	•	
Oven light pad	•	•	•	•						
Control lock capability	•	•	•	•	•					
a					•					
Start pad	•	•	•	•	•					
Self-clean cool-down time display	•	•	•	•	•	•	•	•	•	•
Self-clean cool-down time display Auto self-clean						•	•	•	•	•
Self-clean cool-down time display Auto self-clean Delay clean option	•	•	•	•	•	•	•	•	•	•
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off	• • w/override	• • w/override	• • w/override	• • w/override	• • w/override	• • w/override	• w/override	• w/override	• • w/override	• w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal	• • w/override	w/override	w/override	w/override	• w/override	● W/override	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights	w/override	w/override	w/override	w/override	w/override	w/override •	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "0h" light Four easy-view hot surface lights Self-clean cycling light	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light	w/override w/override Auto	w/override wloverride Auto	w/override w/override Auto	w/override Auto	w/override w/override Auto	w/override •	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System	w/override w/override Auto	w/override wloverride Auto	w/override w/override Auto	w/override Auto	w/override w/override Auto	w/override	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light	w/override w/override Auto	w/override wloverride Auto	w/override w/override Auto	w/override wloverride Auto	w/override w/override Auto	w/override	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System	w/override w/override Auto	w/override wloverride Auto	w/override w/override Auto	w/override Woverride Auto BB	w/override Auto BBB	w/override	w/override w/override Auto	w/override Auto	w/override Auto	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System Appearance	w/override w/override Auto	w/override wloverride Auto	w/override Woverride Auto	w/override wloverride Auto	w/override Auto BB WW	w/override	w/override	w/override	w/override	w/override
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System	w/override Woverride Auto	w/override Woverride Auto	w/override w/override Auto	w/override wloverride Auto BB WWW AA	w/override w/override Auto BB WW AA	w/override Moverride Auto	w/override Auto ww	w/override Auto WH	w/override Auto WW	w/override Auto
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Easy Level System Appearance Color appearance*	w/override Woverride Auto BB	w/override Auto WW	w/override Woverride Auto AAA	W/override W/override Auto BBB WW AA Black White	w/override Moverride Auto Black White	w/override Auto BB	w/override Auto WWW AA White	w/override Auto WH AD White	w/override Auto WW WH/AD White	w/override Auto WH/AD
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven *ON* light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System Appearance Color appearance* Frameless glass oven door	W/override Auto BB Black	w/override Woverride Auto WW White	w/override Auto AA Almond	W/override Auto BB WW AA Black White Almond	w/override wowlderide Auto BBB WW AA Black White Almond	w/override Auto BB Black	w/override Auto Www AA White Almond	w/override Auto WH AD White Almond	w/override Auto WW WH/AD White Black	w/override Auto
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window	W/override Auto BB Black Big View	w/override Woverride Auto WW White Big View	w/override Auto AA Almond Big View	W/override Auto BB WWW AA Black White Almond Big View	w/override w/override Auto BB WW AA Black White Almond Big View	w/override Auto BB Black Big View	w/override Auto WWW AA White Almond Big View	w/override Auto WH AD White Almond Big View	w/overide Auto WW WH/AD White Black	w/override Auto WH/AD Solid Black
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle	W/override Auto BB Black	w/override Woverride Auto WW White	w/override Auto AA Almond	W/override Auto BB WW AA Black White Almond	w/override wowlderide Auto BBB WW AA Black White Almond	w/override Auto BB Black	w/override Auto Www AA White Almond	w/override Auto WH AD White Almond	w/override Auto WW WH/AD White Black	w/override Auto WH/AD
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle Dimensions/General	W/override Auto BB Black Big View Sure Grip	w/override Auto WW White Big View Sure Grip	Auto Almond Big View Sure Grip	w/override w/override Auto BB WW AA Black White Almond Big View Sure Grip	w/override w/override Auto BB WW AA Black White White Almond Big View Sure Grip	w/override Auto BB Black Big View	w/override Auto WW AA White Almond Big View	w/override Auto WH AD White Almond Big View	w/override Auto WW WH/AD White Black	w/override Auto WH/AD Solid Black
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle Dimensions/General Oven shelves	w/override Muto Auto BB Black Big View Sure Grip	w/override w/override Auto WW White Big View Sure Grip	w/override w/override Auto Auto Almond Big View Sure Grip	w/override Auto BB WW AA Black White Almond Big View Sure Grip	w/override w/override Auto Auto BBB WW AA Black White Almond Big View Sure Grip	w/override Auto BB Black Big View	w/override Auto WWW AA White Almond Big View	w/override Auto WH AD White Almond Big View	w/override Auto WWW WH/AD White Black 2	w/override Auto WH/AD Solid Black
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven *ON* light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle Dimensions/General Oven shelves Broiler pan/grid	W/override Auto BB Black Big View Sure Grip	w/override Auto WW White Big View Sure Grip	Auto Almond Big View Sure Grip	w/override w/override Auto BB WW AA Black White Almond Big View Sure Grip	w/override w/override Auto BB WW AA Black White White Almond Big View Sure Grip	w/override Auto BB Black Big View	w/override Auto WW AA White Almond Big View	w/override Auto WH AD White Almond Big View	w/override Auto WW WH/AD White Black	w/override Auto WH/AD Solid Black
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven *ON* light Four easy-view hot surface lights Self-clean cycling light Interior oven light Full-width fluorescent cooktop night light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle Dimensions/General Oven shelves Broiler pan/grid Overall oven interior dimensions	w/override Muto Auto BB Black Big View Sure Grip	w/override w/override Auto WW White Big View Sure Grip	w/override w/override Auto Auto Almond Big View Sure Grip	w/override Auto BB WW AA Black White Almond Big View Sure Grip	w/override w/override Auto Auto BBB WW AA Black White Almond Big View Sure Grip	w/override Auto BB Black Big View	w/override Auto WWW AA White Almond Big View 2	w/override Auto WH AD White Almond Big View	w/override Auto WWW WH/AD White Black 2	w/override Auto WH/AD Solid Black
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle Dimensions/General Oven shelves Broiler pan/grid Overall oven interior dimensions (WxHxD in inches)	W/override W/override Auto BB Black Big View Sure Grip 3	w/override w/override Auto Auto WWW White Big View Sure Grip 3	w/override w/override Auto Auto AA Almond Big View Sure Grip 3 x 15-1/4	W/override Woverride Auto Auto BB WW AA Black White Almond Big View Sure Grip	w/override w/override Auto BB WW AA Black White Almond Big View Sure Grip	w/override Auto BB Black Big View 2	w/override w/override Auto Auto www AA White Almond Big View 2 23 x 16	w/override w/override Auto Auto WH AD White Almond Big View x 17-3/4	w/override Auto WW WH/AD White Black 2	w/override Auto WH/AD Solid Black
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle Dimensions/General Oven shelves Broiler pan/grid Overall oven interior dimensions (WXHXD in inches) KW rating @ 240V	BB Black Big View Sure Grip 3 4 12.1	W/override W/override Auto Auto WW White Big View Sure Grip 3 23 x 16	AA Almond Big View Sure Grip 3 x 15-1/4 12.1	W/override W/override Auto Auto BB WW AA Black White Almond Big View Sure Grip 3	BB WW AA Black White Almond Big View Sure Grip	w/override Auto BB Black Big View 11.0	w/override Auto White Almond Big View 2 23 x 16 11.0	w/override Auto WH AD White Almond Big View x 17-3/4 10.5	w/override Auto WWW WH/AD White Black 10.5	w/override Auto WH/AD Solid Black
Self-clean cool-down time display Auto self-clean Delay clean option Auto oven shut-off Audible preheat signal Oven "ON" light Four easy-view hot surface lights Self-clean cycling light Interior oven light Easy Level System Appearance Color appearance* Frameless glass oven door Oven door with window Designer-style handle Dimensions/General Oven shelves Broiler pan/grid Overall oven interior dimensions (WxHxD in inches)	W/override W/override Auto BB Black Big View Sure Grip 3	w/override w/override Auto Auto WWW White Big View Sure Grip 3	w/override w/override Auto Auto AA Almond Big View Sure Grip 3 x 15-1/4	W/override Woverride Auto Auto BB WW AA Black White Almond Big View Sure Grip	w/override w/override Auto BB WW AA Black White Almond Big View Sure Grip	w/override Auto BB Black Big View 2	w/override w/override Auto Auto www AA White Almond Big View 2 23 x 16	w/override w/override Auto Auto WH AD White Almond Big View x 17-3/4	w/override Auto WW WH/AD White Black 2	w/override Auto WH/AD Solid Black

^{*}BB = Black on black, WW = White on white, AA = Almond on almond, WH = White, AD = Almond, Color-Matched—indicates color of drawer matches range cooktop (either White or Almond).

Warranty Information

Full one-year warranty (parts and labor at no additional charge) applies to the entire range. Additional limited four-year warranty on cooktop (parts only). See written warranty for complete details.







Receptacle Locations: For 30" Free-Standing Ranges locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation.

See shaded area drawing for location of electrical outlet box. Recommended outlet locations allow

range to be installed directly against wall.

Note: Conforms to U.L. requirements for 0" spacing for adjacent walls below countertops. To reduce possibility of scorching of walls, it is recommended a minimum of 1-1/2" spacing be allowed from adjacent side walls to allow for possible extended,

Installation Information: Before installing, consult installation instructions packed with range for current dimensional data. 16 165

high-heat, no-load heating element operation.

30" Free-Standing QuickClean™ Electric Ranges

	GE Profile [™]	GE										
	JBP48BA JBP48WA	JBP30BA JBP30WA	JBP26BY JBP26WY	IDDOEWAY	IDD24DV	IDD24DV	JBC27BY	JBS27WY	IDC2/W	IDCOZV	IDCOEV	JBS03GV
Cleanability	JBP48AA	JBP30AA	JBP26AY	JBP25WY	JBP24BY	JBP21BY	JBS27BY	JBS27AY	JBS26W	JBS07V	JBS05Y	JBS03V
Cleanability	Self-	Self-	Self-	Self-	Self-	Self-	Contin. Clean					
Oven cleaning	Cleaning	Cleaning	Cleaning	Cleaning	Cleaning	Cleaning	Standard	Standard	Standard	Standard	Standard	Standard
Clean-Well™ Cooktop System	•	•	•	•	•	•	•	•	•	•		•
Upswept porcelain-enameled cooktop	•	•	•	•	•	•	•	•	•	•		•
Lift-up cooktop with dual												
support rods	•	•	•	•	•	•	•	•				
Lift-off oven door	•	•	•	•	•	•	•	•	•	•	•	•
Removable 1-piece drip bowls	<u>Black</u> <u>Grey</u> Black	<u>Black</u> <u>Grey</u> Black	Black Chrome Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome
	<u>Black</u>	CM*	CM*									
Removable full-width storage drawer	White Almond	White Almond	White Almond	White	CM*	CM*	CM*	White Almond	CM*	White	CM*	CM*
Performance												
TrueTemp™ System	•	•	•	•								
SmartLogic [™] controls	•	•	•	•								
Six-pass power bake element	•	•	•	•								
Dual element bake	•	•	•	•								
QuickSet oven controls	QuickSet IV	QuickSet III	QuickSet III	QuickSet III	QuickSet II	QuickSet II						
Plug-in Calrod® heating elements	•	•	•	•	•	•	•	•	•	•		•
8" heating elements	2	2	2	2	2	2	2	2	1	1	1	1
6" heating elements	2	2	2	2	2	2	2	2	3	3	3	3
Infinite heat controls	•	•	•	•	•	•	•	•	•	•	•	•
Convenience												
Convenience controls	•	•	•	•	•	•						
Digital temperature display	•	•	•	•	•	•						
Electronic oven controls	•											
Auto oven shut-off	w/override	w/override	w/override	w/override	w/override	w/override						
Control lock capability	•											
Start pad	•											
Delay clean option	•	•	•	•								
Auto self-clean	•	•	•	•	•	•						
Self-clean cool down display	•	•	•	•	•	•						
Audible preheat signal	•	•	•	•	•	•						
Clock and minute timer	• In all and and	•	•	•	•	•	•	•	•			
Preheated oven light	in display	•	•	•	•	•		_		_	_	
Heating element "ON" indicator light	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	• Auto	Auto	Auto	•
Interior oven light Oven shelves	Auto 2	Auto 2	2	2	2 Auto	Auto 2	2	Auto 2	2	2	Auto	
Easy Level System	•	•	•	•	•	•	•	•	•	•		•
	_	_	_			_				_		_
Appearance	DD	WH/AD	WH/AD				_				ı	
Color appearance*	<u>BB</u> <u>WW</u> AA	WH/AD WW AA	WH/AD WW AA	ww	WH/AD	WH/AD	WH/AD	WW AA	WH/AD	ww	WH/AD	WH/AD
	BG WG	<u>BG</u> <u>WG</u>	BG WG					<u>WG</u>				<u>BG</u>
Frameless oven door*	AG	AG	AG	WG	BG	BG	BG	AG	CM	White	CM	CM
Oven door with window	Big View	Big View	•		•		•	•	•	•	•	
Designer-style handle	Sure Grip	•	•	•	•	•	•	•	Visor	Visor	Visor	_ Visor
Dimensions/General												
Broiler pan with grid Overall oven interior dimensions	•	•	•	•	23 x 16	x 17-3/4	•	•	•	<u> </u>	22-3/4 x	23 x 16
(WxHxD in inches) KW rating @ 240V	10.8	10.8	10.8	10.8	10.8	10.8	10.9	10.9	9.8	9.8	15-3/4 x 17 9.3	x 17-3/4 9.8
208V	8.2	8.2	8.2	8.2	8.2	8.1	8.4	8.4	7.6	7.6	6.9	7.6
2007	0.2	0.2	0.2	0.2	0.2	0.1	0.4	0.4	7.0	7.0	0.7	141
Approx. shipping weight (lbs.)	152	156	150	150	146	144	146	146	144	141	153	139
Textured steel side panels	•	•	•	•	•	•	•	•	•	•	•	•

^{*}BB = Black on black, WW = White on white, AA = Almond on almond, WH = White, AD = Almond, CM = Color-Matched—indicates color oven door or storage drawer matches range cooktop (either Almond or White).

BG = Black Glass, WG = White Glass, AG = Almond Glass.

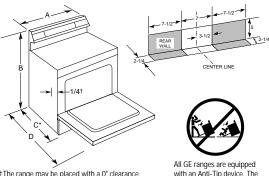
Note: Model JBP48BA is available Nov. '97.

Cabinet Dimensions (in inches)

Model	Α	В	C*	D
JBP48BA/WA/AA	29-7/8	45-1/8	25-7/16	46-1/8
JBP30WA/AA/BA	29-7/8	45-1/8	25-7/16	46-1/8
JBP26WY/AY/BY	29-7/8	45-1/8	25-7/16	46-1/8
JBP25BY	29-7/8	45-1/8	25-7/16	46-1/8
JBP24BY	29-7/8	45-1/8	25-7/16	46-1/8
JBP21BY	29-7/8	45-1/8	25-7/16	46-1/8
JBS27BY	29-7/8	45-1/8	25-7/16	46-1/8
JBS27WY/AY	29-7/8	45-1/8	25-7/16	46-1/8
JBC27BY	29-7/8	45-1/8	25-7/16	46-1/8
JBS26W	29-7/8	45-1/8	25-5/16	46-3/8
JBS07V	29-7/8	45-1/8	25-5/16	46-3/8
JBS05Y	29-7/8	44-5/8	25-5/16	45-1/2
JBS03V/GV	29-7/8	45-1/8	25-5/16	46-1/8

Dimension from wall to front of closed oven door handle is 28-1/8 on model JBP48; 27-1/2* on models JBP30/26/25/ 24/21/19 and JBC27/JBS27; 27-1/8* on models JBS26/07/05/03.

Dimensions and Installation Information (in inches)



†The range may be placed with a 0" clearance (flush) at the back wall and side walls if the range side trims extend beyond the cabinet fronts at least 1/4". Self Clean models only.

with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.

Warranty Information

Full one-year warranty (parts and labor at no additional charge) applies to the entire range.

Note: 30" ranges conform to U.L. requirements for 0" spacing from adjacent walls below countertops. To reduce possible scorching of walls, engineering recommends a minimum of 1-1/2" spacing to allow for possible extended, high heat, no-load heating element operation.

Receptacle Locations:
Locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area in drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against wall.

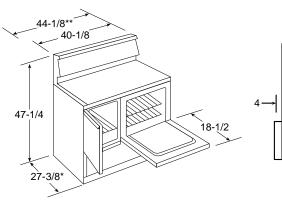
Installation Information: Before installing, consult installation instructions packed with product for current dimensional data.

40" Electric Ranges

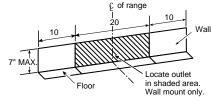
	GE	
	JCP67Y	JCS57Y
Cleanability		
	Master Oven—Self-Cleaning	
Oven cleaning	Comp. Oven—Standard	Standard
Lift-off oven door	Master	•
Removable drip bowls	One-Piece Chrome	One-Piece Chrome
Storage drawer	•	•
Performance		
8" heating elements	2	2
6" heating elements	2	2
Convenience		
Automatic oven timer	Master	
Clock and minute timer	Electronic	Electronic
Heating element "ON" indicator light	•	•
Full-width fluorescent cooktop night light	•	•
Oven cycling light	2	•
Interior oven light	•	•
Oven shelves	Master Oven—2 Comp. Oven—1	Master Oven—2
Appearance		
Color appearance*	WW	WW
Oven door with window	Master Oven	•
Dimensions/General		
Broiler pan with grid	Master Oven—1 Comp. Oven—1	Master Oven—1
Overall oven interior dimensions	Master Oven— 22-5/8 x 15-7/8 x 18-1/8 Comp. Oven—	00 5/0 45 7/0 40 4/0
(WxHxD in inches)	9-9/16 x 16 x 19-1/2	22-5/8 x 15-7/8 x 18-1/8
KW rating @ 240V	14.2	12.6
208V	10.7	9.5
Approx. shipping weight (lbs.) *WW - White on white	224	197

*WW = White on white

40" Range Dimensions and Installation Information (in inches)



- *Dimension from wall to front of closed oven door handle.
 **Includes required 4" door swing allowance for side-hinged oven or storage compartment door.
- Top View 40-1/8



Receptacle Locations: For all 40° Free-Standing Ranges locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area in drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against rear wall.

Warranty Information
Full one-year warranty (parts and labor at no additional charge) applies to the entire range. See written warranty for complete details.

30" XL44™ Self-Clean Gas Ranges

	GE Profile [™]	ч			GE							
										1		
	Sealed Burr	ner Models			Sealed Burn	er Models				Standard Bu	rner Models	
	JGBP80MEV	JGBP79WEW JGBP79AEW	JGBP79BEW	JGBP75WEY JGBP75AEY JGBP75BEY	JGBP35WEW JGBP35AEW JGBP35BEW	JGBP30WEW JGBP30AEW	JGBP30BEW	JGBP28BEW	JGBP27BEW	JGBP26WEW JGBP26AEW	JGBP26BEW	JGBP24BEW
Cleanability	JODI COIVIEV	JOBI TIMEN	JODI TIBEN	JODI 70DET	JODI JODEW	JODI JOILEV	JOBI JOBETT	JODI ZODEW	JOBI Z/BEW	JODI ZUILIV	JODI ZODEVI	JOBI Z IDEV
Oven cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning	Self-Cleaning
	Mirrored	Ĭ					Ĭ	Ĭ				
Scratch-resistant backguard	Glass	Glass	Glass	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.
One-piece upswept cooktop Lift-up cooktop	BC	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.	PorcEnam.
Cooktop burners	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Std./Twin	Std./Twin	• Std./Twin
OUNTED DUTTETS	Scaled	Scarca	Scalca	Grey	Grey	Scaled	Jedied	Scalca	Scaled	Std./TWIII	Std./TWIII	Std./ TVIII
Porcelain-enameled one-piece drip pans	Black	Grey Taupe	Black	Taupe Black	Taupe Black	Grey Taupe	Black	Black	Opt. Access.	Chrome	Black	Opt. Access.
Easy-clean porcelain-												
enameled subtop		Cross		Cross Duo, Coot	Crow Ctd Coot					•	•	•
Removable	2 Extra- Large	Grey Deluxe Cast Taupe	Black	Grey Dxe. Cast Taupe Deluxe Cast	Grey Std. Cast Taupe Std. Cast	Deluxe	Deluxe	Black Std.	Black Std.	Standard	Black Std.	Black Std.
Square grates	Interlocking	Deluxe Cast	Deluxe Cast	Black Dxe. Cast	Black Std. Cast	Porc. Steel	Porc. Steel	Porc. Steel	Porc. Steel	Porc. Steel	Porc. Steel	Porc. Steel
Performance												
Mandanian and Mills	(1) 12,000/	(1) 12,000/	(1) 12,000/	(1) 12,000/	(1) 12,000/	(1) 12,000/	(1) 12,000/	(1) 12,000/				
Maximum output burner (Nat.)	1,000 BTU (1) 5,000/	1,000 BTU (1) 5,000/	1,000 BTU (1) 5,000/	1,000 BTU (1) 5,000/	1,000 BTU (1) 5,000/	1,000 BTU (1) 5,000/	1,000 BTU (1) 5,000/	1,000 BTU (1) 5,000/		-		
Precise simmer burner (Nat.)	600 BTU	600 BTU	600 BTU	600 BTU	600 BTU	600 BTU	600 BTU	600 BTU				
	(2) 9,500/	(2) 9,500/	(2) 9,500/	(2) 9,500/	(2) 9,500/	(2) 9,500/	(2) 9,500/	(2) 9,500/	(4) 9,500/			
All-purpose burners (Nat.)	850 BTU	850 BTU	850 BTU	850 BTU	850 BTU	850 BTU	850 BTU	850 BTU	850 BTU			
Ignition system	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Valves (degree of turn)	270	270	270	270	270	270	270	270	270	270	270	270
Extra-large 4.4 cu. ft. oven	•	•	•	•	•	•	•	•	•	•	•	•
Six embossed rack positions		-	•	•	 	•	•	•	-	 •	•	•
Oven racks	3	3	3	3	2	2	2	2	2	2	2	2
Extra-large broiler pan/grid	•	•	•	•	•	•	•	•	•	•	•	•
Appearance												
				WW	WW							
Color appearance*	BC	AA	BB	AA BB	AA BB	- WW AA	WH/AD	WH/AD	WH/AD	WW AA	WH/AD	WH/AD
Frameless removable oven door	Mirrored Glass	White Glass Almond Glass	Black Glass	White Glass Almond Glass Black Glass	White Glass Almond Glass Black Glass	White Glass Almond Glass	Black Glass	Black Glass	Solid Black Glass	White Glass Almond Glass	Black Glass	Solid Black Glass
Oven door with window	Big View	Big View	Big View	Big View	Big View	Big View	Big View	•	Didek Glass	•	•	Didok Oldss
Designer-style handle	Professional- Style	Sure Grip	Sure Grip	Sure Grip	•	•	•	•	•		•	•
	Professional-											
Designer-style control knobs	Style	•	•	•	•							
Convenience						,						
Fluorescent backguard light QuickSet oven controls	Dia Vious	Dia Vious	Dia Vieux	Outlak Cat IV	QuickSet IV	QuickSet III	QuickSet III	QuickSet II	QuickSet II	QuickSet III	QuickSet III	Outol/Cot II
Auto Self-Clean	Big View	Big View	Big View	QuickSet IV	QuickSet IV	QuickSet III	QuickSet III	• QuickSet II	QuickSet II	QuickSet III	• QuickSet III	QuickSet II
Electronic oven control	•	•	•	•	-		_	<u> </u>		— —		_
Hi/Low broil	•	•	•	•	•							
Electronic clock and timer	•	•	•	•	•	•	•	•	•	•	•	•
Automatic oven timer	•	•	•	•	•	•	•			•	•	
Audible preheat signal	•	•	•	•	•	•	•	•	•	•	•	•
Auto oven shut-off Interior oven light	•	•	•	•	•	•	•	•	•	•	•	•
In-oven broiling	•	<u> </u>	•	•	-	•	•	•	•	•	•	•
Storage drawer	Easy Glide	Easy Glide	Easy Glide	Easy Glide	- •	•	•	•	— •	—	•	
General Features/Dimensions			, ,									
Four leveling legs	•	•	•	•	•	•	•	•	•	•	•	•
Overall oven interior dimensions (WxHxD in inches)	←	1		'	•	24 x 1	7 x 19					
Top burners	4			(1) - 12 (1) - 5.	0/3.5				(4) - 9.5/7.0	-	- (4) 9.0/8.0 -	-
(000's BTU's) Nat/LP	1			(2) - 9.	5/7.0		2.0					
Oven/broiler burners	-					16.0/16 12.0/12						
(000's BTU's) Nat/LP LP conversion kit (included)	•	•	•	•	•	12.0/12	O BLOII	•	•	•	•	•
Gas range electrical rating	—		_			120V, 6						<u> </u>
Approx. shipping weight (lbs.)	236	224	224	225	225	217	217	221	221	221	221	204
*BB = Black on black, WW = White	•									•		

^{*}BB = Black on black, WW = White on white, AA = Almond on almond, WH = White, AD = Almond, BC = Brushed-Chrome , CM = Color-matched indicates color of oven door matches cooktop (either White or Almond). Factory set for Natural Gas. A set of LP orifices is included with each XL44[™] range for LP conversion.

Optional Gas Range Accessory Drip Pans For Sealed and Standard Burner Models (Available at additional cost)
To order these accessory drip pans, call toll-free 800-848-7722.

Optional Gas Range Wok Accessory (Available at additional cost) JXWK = Wok holder accessory sits on top of maximum burner grate to hold a **round-bottom** wok.

Installation Information: Before installing, consult installation instructions packed with product for current dimensional data.







All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.

Model	Α	В	C*	D	E
JGBP80MEV	30	47	26-1/4	46 - 3/8	36 ± 1/4
JGBP79BEW/WEW/AEW	30	47	26-1/4	46 - 3/8	36 ± 1/4
JGBP75BEY/WEY/AEY	30	46	26-1/4	46 - 3/8	36 ± 1/4
JGBP35BEW/WEW/AEW	30	46	26-1/4	46 - 3/8	36 ± 1/4
JGBP30BEW/WEW/AEW	30	46	26-1/4	46 - 3/8	36 ± 1/4
JGBP28BEW	30	46	26-1/4	46 - 3/8	36 ± 1/4
JGBP27BEW	30	46	26-1/4	46 - 3/8	36 ± 1/4
JGBP26WEW/AEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBP26BEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBP24BEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4

Dimension from wall to front of closed door handle is 29° on models JGBP80/79/75 and 28-1/4° on models JGBP35/30/28/27/26/24.
25-1/4°—Depth to front edge of cooktop.

30" XL44™ Continuous and Standard Clean Gas Ranges

	GE									
	Sealed Burne	r Models		Standard Burn	er Models					
	JGBS23WEW JGBS23AEW JGBS23BEW	JGBS22BEW	JGBS21PEW	JGBC20BEW JGBS20BEW	JGBC20WEW JGBS20WEW	JGBC17PEW JGBS17PEW	JGBS07PEW	JGBS04BEW JGBS04BPW	JGBS04PEW JGBS04PPW	JGBS03PPW
Cleanability						•				
Oven cleaning	Standard Clean	Standard Clean	Standard Clean	Cont. Clean Standard Clean	Cont. Clean Standard Clean	Cont. Clean Standard Clean	Standard Clean	Standard Clean	Standard Clean	Standard Clean
Lift-up cooktop				•	•	•	•	•	•	•
Cooktop burners	Sealed	Sealed	Sealed	Std./Twin	Std./Twin	Std./Twin	Std./Twin	Std./Twin	Std./Twin	Std./Twin
Porcelain-enameled cooktop	One-Piece Upswept	One-Piece Upswept	One-Piece Upswept	One-Piece Upswept	One-Piece Upswept	One-Piece Upswept	•	•	•	•
Porcelain-enameled backguard	•	•	•	•	•	•	•	•	•	•
One-piece drip pans	Grey Taupe Black	Opt. Access.	Opt. Access.	Opt. Access.	Opt. Access.	Opt. Access.	Opt. Access.	Opt. Access.	Opt. Access.	Opt. Access.
Easy-clean porcelain- enameled subtop					•	•	•	•	•	•
Removable square grates	Deluxe Porcelain Steel	Black Standard Porcelain Steel	Black Standard Porcelain Steel	Black Standard Porcelain Steel	Grey Standard Porcelain Steel	Black Standard Porcelain Steel	Grey Standard Porcelain Steel	Black Standard Porcelain Steel	Black Standard Porcelain Steel	Black Standard Porcelain Steel
Performance	T Gradiant Gradi	T Gradian rated	T Gradiant Gradi	1 Gradian Gradi	T Greenant Green	T Gradiant Gradi	T Greekant Greek	T Gradian Tatasi	T OF GOLDIN OLOGI	T OF GOIGHT O COST
Maximum output burner (Nat.)	(1) 12,000/ 1,000 BTU	(1) 12,000/ 1,000 BTU								
Precise simmer burner (Nat.)	(1) 5,000/ 600 BTU	(1) 5,000/ 600 BTU								
All-purpose burners (Nat.)	(2) 9,500/ 850 BTU	(2) 9,500/ 850 BTU	(4) 9,500/ 850 BTU						51	
Ignition system	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic Pilot †	Electronic Pilot †	Pilot †
Valves (degree of turn)	270	270	270	270	270	270	270	90	90	90
Capacity										
Extra-large 4.4 cu. ft. oven	•	•	•	•	•	•	•	•	•	•
Six embossed rack positions	•	•	•	•	•	•	•	•	•	•
Oven racks	2	2	1	2	2	2	2	2	2	2
Extra-large broiler pan/grid	•	•	•	•	•	•	•	•	•	•
Appearance										
	WW									
Color appearance*	— AA WH/AD	WH/AD	WH/AD	WH/AD	ww	WH/AD	ww	WH/AD	WH/AD	WH/AD
Designer-style handle		•	Chrome Visor	•	•	•	•	•	Chrome Visor	Chrome Visor
Frameless removable oven door*	White Glass Almond Glass Black Glass	Black Glass	Solid CM* PorcEnam.	Black Glass	White Glass	CM Porcelain- Enameled	White Porcelain- Enameled	Solid Black Glass	Solid Porcelain- Enameled	Solid Porcelain- Enameled
Oven door with window	Big View	•		•	•	•	•			
Convenience										
Electronic clock and timer	•	•	•	•	•	•				
Interior oven light	•	•		•	•	•	•			
Slide-out broiler drawer	•	•	•	•	•	•	•	•	•	
General Features/Dimensions										
Four leveling legs	•	•	•	•	•	•	•	•	•	•
Overall oven interior dimensions (WxHxD in inches)	—				24 x	17 x 19 ———				<u> </u>
Top burners (000's BTU's) Nat/LP	(1) - 12.0/9.5 (1) - 5.0/3.5 (2) - 9.5/7.0	(1) - 12.0/9.5 (1) - 5.0/3.5 (2) - 9.5/7.0	(4) 9.5/7.0	-			9.0/8.0 —			
Oven/broiler burners (000's BTU's) Nat/LP	—				18.0/	16.5				>
LP conversion kit (included)	•	1 -	_			1			ı	
	<u> </u>	•	•	•	•		•	•	•	•
Gas range electrical rating** Approx. shipping weight (lbs.)	225	178	172	178		60Hz. 5A ——— 185	177	169	172/169	156

^{**}Electrical rating not applicable to standing pilot models.

TJGBS04BPW, JGBS04PPW and JGBS03PPW have standing pilot ignition.

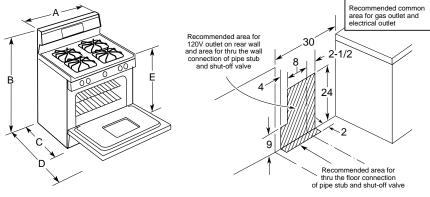
Factory set for Natural Gas. A set of LP orifices is included with each XL44™ range for LP conversion.

Note: Model JGBS03PPW does not have a flamespreader in broiler compartment.

Model	Α	В	C*	D	E
JGBS23BEW/WEW/AEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBS22BEW	30	45 - 3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBS21PEW	30	45 - 3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBC20BEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBS20BEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBC20WEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBS20WEW	30	45-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBC17PEW	30	45-3/4	26-1/4	46 - 1/4	36 ± 1/4
JGBS17PEW	30	45-3/4	26-1/4	46 - 1/4	36 ± 1/4
JGBS07PEW	30	43-3/4	26-1/4	46 - 1/4	36 ± 1/4
JGBS04BEW/BPW	30	43-3/4	26-1/4	46 - 3/8	36 ± 1/4
JGBS04PEW/PPW	30	43-3/4	25-5/16	46 - 1/4	36 ± 1/4
JGBS03PPW	30	39-7/8	25-5/16	46 - 1/4	36 ± 1/4

^{*}Dimension from wall to front of closed door handle is 29". On models JBS04 and JBS03 the dimension is 27-7/16".
25-1/4"—Depth to front top edge of cooktop

Installation Information (Dimensions in inches)



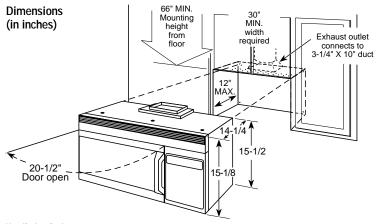
SpacemakerPlus™ Microwave/Convection Ovens

		GE Profile Performance Series [™]
		<u>JVM1190WY</u> <u>JVM1190AY</u> JVM1190BY
Capacity		
Oven cavity (cu. ft.)		1.1
Performance		
Watts (IEC-705 Test Pro	cedure)	825
Power levels		10
Time Cook		I & II
Auto Defrost/Time Defro	st	•
Convection Controls Sensor Combination		Chickon Fich Dotato
Convection Broil		Chicken, Fish, Potato Hi/Lo
Convection Bake		•
Combination Bake		Hi/Lo
Combination Roast		•
Sensor Controls		
Beverage		•
Popcorn		•
Reheat		•
Vegetables (Canned/Fi	resn/Frozen)	•
Surface light		•
Night Light		
Two-speed high-capacity	,	
exhaust fan	'	•
Convenience		
Electronic Touch Control	s	•
SmartControl System w/Interactive Display		•
Electronic scrolling dig w/Clock and AM/PM F		•
Variable Scroll Speed		•
Help Pad		•
Concurrent programm		•
Convection Rack/Broil Pa	an	•
Timer On/Off		•
Reminder Programmable Night Lig	ht	•
Variable Beeper Volume		•
Display On/Off	COTILIOI	
Delay Start		•
Instant On Controls		•
Express Cook (1-6 minut	tes)	•
Add 30 Seconds		•
Cooking Complete Remir	nder	•
Child Lock Out		•
Appearance		
Designer-style handle		•
		White
Door Color		<u>Almond</u> Black
DOOL COLOL		White
		Almond
Case color		Black
General Features/Dime	ensions	
Full One-Year Warranty*		In-Home
Limited Nine-Year Magne		
Warranty* (10 years tota	il)	0.450
Frequency (MHz)	Motts	2450
Electrical input @ 120V	Watts	1300
WxHxD	Amperage Cavity	12.5 18 x 8-1/16 x 12-1/2
(in inches)	Exterior	29-15/16 x 15-1/2 x 14-1/4
Approx. shipping weight		98
*See written warranty for d		, ,,

^{*}See written warranty for details



This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.



Ventilation Options

The SpacemakerPlus™ microwave/convection and SpacemakerXL microwave ovens are designed for adaptation to the following three types of ventilation:

Outside Exhaust (Vertical—as shown above)

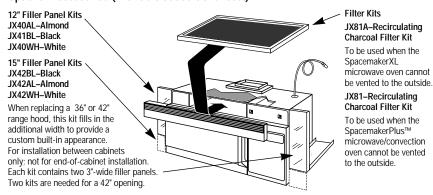
Outside Exhaust (Horizontal)

Recirculating (Non-vented ductless—see Filter Kit Drawing)

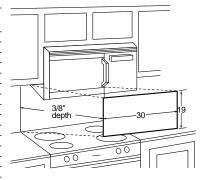
Requires 120V grounded outlet. Electrical receptacle must be located in cabinet above SpacemakerPlus™ microwave/convection and SpacemakerXL microwave ovens. No additional wiring, venting or cabinet rebuilding necessary in many cases. Complete detailed, easy-to-follow installation instructions and convenient full-size templates are packed with product.

Important: When installing these ovens over a range, allow minimum of 2" from bottom of microwave oven to top of range backguard to allow for removal of light covers.

Optional Accessories (Available at additional cost)



	Recirculating	Filler	Decorative
Model	Charcoal Filter Kit	Panel Kit	Panel Kit
JVM1190AY	JX81	JX40AL	JX22SS
JVM1190BY	JX81	JX41BL	JX22SS
JVM1190WY	JX81	JX40WH	JX22SS
JVM1350AW	JX81A	JX40AL	JX22SS
JVM1350SY	JX81A	-	JX22SS
JVM1350BW	JX81A	JX41BL/JX42BL	JX22SS
JVM1350WW	JX81A	JX40WH/JX42WH	JX22SS
JVM1340AW	JX81A	JX40AL/JX42AL	JX22SS
JVM1340BW	JX81A	JX41BL/JX42BL	JX22SS
JVM1340WW	JX81A	JX40WH/JX42WH	JX22SS
JVM1339BW	JX81A	JX41BL/JX42BL	JX22SS
JVM1339WW	JX81A	JX40WH/JX42WH	JX22SS
JVM1330BW	JX81A	JX41BL/JX42BL	JX22SS
JVM1330WW	JX81A	JX40WH/JX42WH	JX22SS



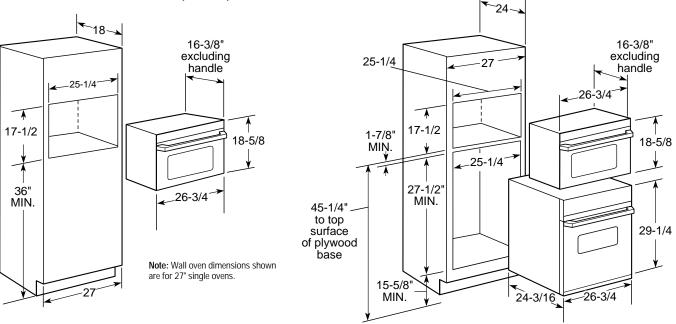
JX22SS–Stainless Steel Decorative Panel Kit When replacing a Hi/Low range with a SpacemakerPlus™ microwave/convection oven or SpacemakerXL over a range model, this panel kit fills in the area between the microwave and range left by the Hi/Low model.

Built-In Microwave Ovens

	GE Profile [™]			
	Microwave/Convection O	lven	Microwave Oven	
	JEB1090WV	JEB1090BV	JEB1050WV	JEB1050BV
Capacity				
Oven cavity (cu. ft.)	1.0	1.0	1.0	1.0
Performance				
Watts (IEC-705 Test Procedure)	800	800	800	800
Electronic Touch Controls	•	•	•	•
Instant On Controls	•	•	•	•
Power levels	10	10	10	10
Cook	Sensor	Sensor	Sensor	Sensor
Reheat	Sensor	Sensor	Sensor	Sensor
Popcorn	Sensor	Sensor	Sensor	Sensor
Beverage	Sensor	Sensor	Sensor	Sensor
Micro Cook	1.8.11	1 & 11	1 & 11	1.8.11
Convection Cook	•	•		
Combination Cook	•	•		
Combination Roast (Probe)	•	•		
Convenience	-			
Electronic digital display w/clock	•	•	1 •	•
Temp Cook/Hold (Probe)	+ ;	•	+ + + + + + + + + + + + + + + + + + + +	•
Express Cook	-	•	•	•
Auto Roast (Probe)		•	•	•
Add 30 Seconds	•	•	+ •	•
Minute Pad	•	•	•	•
Delay/Start Reminder	-	•	•	•
Wire oven rack	 	•	+ •	•
Auto Defrost	+ ·	•	+ · ·	•
Time Defrost	+ •	•	•	•
Cooking Complete Reminder	+ · ·	•	 	•
Deluxe cookbook	+ · ·	•	+	•
Variable Beeper Volume	+ •	•	+ •	•
Program cooking	5 Stage	5 Stage	5 Stage	5 Stage
Kitchen timer	99-M./99-S. Digital	99-M./99-S. Digital	99-M./99-S. Digital	99-M./99-S. Digital
Appearance	77 Wij 77 C. Bigital	77 Wii, 77 G. Bigitai	77 Wig 77 O. Bigital	77 Wil 77 C. Digital
Color appearance*	WW	BB	WW	BB
Designer-style handle	•	•	•	•
General Features/Dimensions				
Full One-Year Warranty**	In-Home	In-Home	In-Home	In-Home
Limited Nine-Year	III-HOHIE	III-HOHIC	III-Home	III-HOHIC
Magnetron Warranty** (10 years total)		•	•	•
Frequency (MHz)	2450	2450	2450	2450
Electrical input Watts	1450	1450	1450	1450
@ 120V Amperage	13.0	13.0	13.0	13.0
WxHxD Cavity	13.0		3/16x11-1/2	1 10.0
(in inches) Exterior†	 		8-5/8x16-3/8	
Approx. shipping wt. (lbs.)	84	84	75	75
*WW = White on white, BB = Black on black.	01	1 04	,,,	



Cut-Out and Dimensional Information (in inches)



This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.

^{*}WW = White on Write, bb = bid **See written warranty for details. †Exterior dimensions: depth excludes handle.

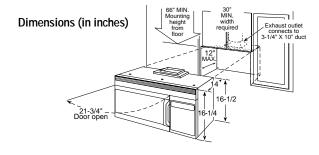
SpacemakerXL Over-The-Range Microwave Ovens

		GE Profile™				GE	_	_	_	_	
							JVM1341BW*	JVM1341WW*	JVM1339BW	JVM1331BW*	JVM1331WW*
Conceity		JVM1350SY	JVM1350AW	JVM1350BW	JVM1350WW	JVM1340AW	JVM1340BW	JVM1340WW	JVM1339WW	JVM1330BW	JVM1330WW
Oven cavity (cu. 1	ft \	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
Performance	п.)	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
Watts (IEC-705 T	Fact Procedure)	900	900	900	900	900	900	900	900	850	850
Power levels	rest i roccuure)	10	10	10	10	10	10	10	10	10	10
	s Cooking System	•	•	•	•	•	•	•	•		
CircuWave™ Coo										•	•
Sensor Controls	Beverage	•	•	•	•						
	Popcorn	•	•	•	•						
	Vegetables (3)	•	•	•	•						
	Potatoes	•	•	•	•						
	Chicken	•	•	•	•						
	Fish Meats	•	•	•	•						
	Reheat	•	•	•	•						
Micro Cook	Reneat	1&11	1811	1&11	1&11	1811	1.8.11	1 & 11	1&11	1811	1 & 11
Auto Defrost/Tim	ne Defrost	•	•	•	•	•	•	•	•	•	•
Temp. Cook/Roas		•	•	•	•	•	•	•	-		-
Full-View cooktop		•	•	•	•	•	•	•	•	•	•
Night light		•	•	•	•	•	•	•	•		
Two-speed high-	capacity exhaust fan	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM
Convenience											
Electronic touch	controls	•	•	•	•	•	•	•	•	•	•
SmartControl Sys											
w/Interactive Dis		•	•	•	•	•	•	•	•	•	•
Electronic scro	ck and AM/PM Pad	•	•	•	•		•	•	•	•	•
Variable Scroll		•	•	•	•	•	•	•	•	•	•
Help Pad		•	•	•	•	•	•	•	•	•	•
Concurrent pro	ogramming	•	•	•	•	•	•	•	•	•	•
Display On/Off	-	•	•	•	•	•	•	•	•	•	•
Convenience Cor											
	Popcorn Pad					•	•	•	•	•	•
	Reheat Pad Beverage Pad	-				•	•	•	•	•	•
	Snacks Pad						•	•			
	Cook Pad					-	•	•	•		
Express Cook (1-		•	•	•	•	•	•	•	•	•	•
Add 30 Seconds		•	•	•	•	•	•	•	•		-
Instant On Contro	ols	•	•	•	•	•	•	•	•	•	•
Delay Start		•	•	•	•	•	•	•	•	•	•
Reminder		•	•	•	•	•	•	•	•	•	•
Cookbook		•	•	•	•						
Child lock out		•	•	•	•	•	•	•	•	•	•
Cooking Complet		•	•	•	•	•	•	•	•	•	•
Turntable On/Off Dual Rack	<u>'</u>	•	•	•	•	•	•	•	•		
Timer On/Off			•	•	•	-	•	•	•	•	•
Beeper sound lev	vel control	•	•	•	•	•	•	•		_	
Programmable n		•	•	•	•	•	•	•			
Easy Mount Insta		•	•	•	•	•	•	•	•	•	•
Appearance											
									BB		
Color appearance		SS	AA	BB	WW	AA	BB	WW	WW	BB	WW
Big View window		•	•	•	•	•	•	•	•	•	•
Designer-style ha	andle	•	•	•	•	•	•	•	•	•	•
Case color		Black	Almond	Black	White	Almond	Black	White	Black White	Black	White
General Feature	s/Dimensions	DIACK	AITION	DidCk	AATHE	AIIIUIU	Diack	AALIIIC	AALIIIG	Diack	AATIIC
Full One-Year Wa		In-Home	In-Home	In-Home	In-Home	In-Home	In-Home	In-Home	In-Home	In-Home	In-Home
Limited Nine-Yea		III HOHIC	III HOHIC	III HOITIC	III HOME	III HOHIC	minome	III HOHIC	III HOITIC	III HOITIC	III HOME
Warranty† (10 ye		•	•	•	•	•	•	•	•	•	•
Frequency (MHz))	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450
Electrical input	Watts	1480	1480	1480	1480	1480	1480	1480	1480	1480	1480
@ 120V	Amperage	15	15	15	15	15	15	15	15	15	15
WxHxD	Cavity	<				19 x 9-1/8					
(in inches)	Exterior † †	70	70	70	70	29-7/8 x 10		70	70	70	70
*Non-vented mod		70	70	70	70	70	70	70	70	70	70

NOTE: Popcorn Pad designed for use with 3 packages sizes—3.5, 3.0 and 1.75 oz.

This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.





^{*}Non-vented model.

**SS = Stainless steel, AA = Almond on almond, BB = Black on black, WW = White on white.

†See warranty for details.

^{††}Exterior dimensions: depth excludes handle.

Countertop Microwave Ovens

Part		GE Profile™		GE					
File		Microwave/Convec	tion	Full-size		Family-size		Mid-size	Compact
Secretary 1.3 1.3 1.5 1.5 1.5 1.2 1.3 1.0 7		JE1390GV	JE1390WV		<u>JE1540GW</u>	JE1250WY			
Performance	Capacity								
Waste (Birch 798 Feel Procedure)	Oven cavity (cu. ft.)	1.3	1.3	1.5	1.5	1.2	1.3	1.0	.7
Description 10 10 10 10 10 10 10 1	Performance								
Electronic Tourish	Watts (IEC-705 Test Procedure)	850	850	1000	1000	1000	1000	1000	700
Electronic Funch Curronics	Power levels	10	10	10	10	10	10	10	10
Sensor S	Turntable	•	•	•	•	•	•	•	•
Colic Part Sersor Sersor Sersor Potato Potato	Electronic Touch Controls	•	•	•	•	•	•	•	•
Polatio	Beverage Pad	Sensor	Sensor	Sensor	•	Sensor	•	•	•
Richard Pad				Potato		Potato			
Sensor Page Sensor Sen							•		
March Marc									
Micro Cook		Sensor	Sensor	Sensor		Sensor			
Contraction Cook		<u> </u>							
Commission Road				•	•	•	•	•	•
Committee									
SmartRick Scrolling Display with Help Scrolling Display with				1				-	
Scrolling Display with Help Convenience Express Cook			· ·						ļ
Convenience		•	•						<u> </u>
Spress Cook			<u> </u>	_					
Instant of Controls			I			1			1
Temp Cook-Hold (grobe)									
Debty Start/Reminder				•	•	•	•	•	•
Mod 30 Seconds						_			
Mile Black White Black Black Black White Black Black Black Black Black White Black Black									
Electroic digital display wicklock									
Child lock out									
Multiproper									
Time Defrost								ł	
Sound On/Off									
Sound On/Off									
Variable Beeper Control						-			
Approx.shipping kt			-	•		•			
Color appearance* BB									
BB	прошино		I		АА			Ι	Т
Door color Black White Black White Black White Black White Black	Color appearance*	BB	ww		<u>BB</u>	ww			
Door color									
Case color Greystone White Greystone White Greystone Greystone White Greystone White Greystone Greysto					<u>Black</u>				
Case color Greystone White Greystone Greyst	Door color	Black	White	Black		White	Black	Black	Black
September Sept		_			Greystone				
Delicate		Greystone	<u>White</u>	Greystone	White	White	Greystone	Greystone	Greystone
Optional built-in kit	General Features/Dimensions								
Optional hanging kit Full One-Year Warranty** In-Home				<u>1527MWW</u> JX1530MBW/	<u>1527MAW</u> JX1530MBW/ <u>1527MBW</u> JX1530MWW/				
Full One-Year Warranty** In-Home In-Home In-Home In-Home Carry-In		132/IVIBV	132/10/10/0	1251IAIRAA	13Z/IVIVVVV			 	Pub No. 4 A010 4
Limited Nine-Year Magnetron Warranty** (10 years total) Frequency (MHz) Electric Watts 1500 1500 1500 1500 1500 1500 1500 150		In-Homo	In-Homo	In-Homo	In-Homo	Carry In	Carry In	Carny In	
Warranty** (10 years total) •		III-HUITIE	III-HUITE	III-HUITIE	III-HUITE	Cally-III	Carry-III	Carry-III	Cally-III
Frequency (MHz) 2450		•	•	l •	•	•	•	•	
Electric Watts 1500 15									
Input @ 120V Amperage 14 14 13.3 13.3 15.0 13.0 13.0 10.5 Cavity 14-1/2 x 10-1/8 x 14-1/2 16-1/2 x 9-3/16 x 16-27/32 14-25/32 x 9-1/32 x 13-13/32 14-7/8 x 8-3/4 x 16-3/46 13-11/16 x 8-5/16 x 17-1/16 x 12-1/16									
Cavity WXHXD (in inches) Exterior† Approx. shipping wt. (lbs.) 64 64 64 50 50 50 46.3 43 38.6 12-1/6 x 13-11/16 x 8-5/16 27/32									
(in inches) Exterior† 22-1/4 x 14-//8 x 19-//8 23-21/32 x 13-5/16 x 1/-21/32 x 16-11/32 x 17-1/2 x 15-7/8 x 13-9/16 Approx. shipping wt. (lbs.) 64 64 50 50 50 46.3 43 38.6 32	Cavity					14-25/32 x 9-1/32 x 15-13/32	14-7/8 x 8-3/4 x 16-3/4	13-11/16 x 8-5/16 x 14-15/16	12-1/6 x 7-1/16 x 12-1/16
Approx. shipping wt. (lbs.) 64 64 50 50 46.3 43 38.6 32		22-1/A v 1A	.7/8 x 19-7/8	23,21/22 v 12 l	5/16 x 17-21/22 —				
				l					
				50	50	46.3	43	38.6	32

^{*}BB = Black on black, WW = White on white, AA = Almond on almond.

**See written warranty for details.

†Exterior dimensions: height includes feet.

Note: Refer to page 175 for information on Accessory Trim Kits (Available at additional cost)

Spacemaker II[™] Microwave Ovens

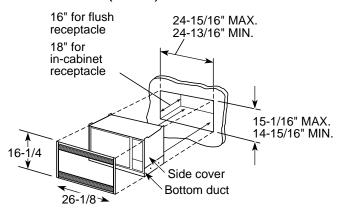
	GE					
	JEM31WY	JEM31GY	JEM25WY	JEM25GY		
Capacity						
Oven cavity (cu. ft.)	.9	.9	.9	.9		
Performance						
Watts (IEC-705 Test Procedure)	800	800	800	800		
Electronic Touch Controls	•	•	•	•		
Beverage	Sensor	Sensor	•	•		
Cook	Chicken/FIsh Potato	Chicken/Fish Potato Vegetable Sensor	•	•		
Reheat	Sensor	Sensor	•	•		
Popcorn	Sensor	Sensor	•	•		
Snacks			•	•		
Power levels	10	10	10	10		
Time Cook I & II	•	•	•	•		
Scrolling Display with Help	•	•				
Convenience						
Add 30 Seconds	•	•	•	•		
Electronic digital display w/clock	•	•	•	•		
Instant On Controls	•	•	•	•		
Express Cook	•	•	•	•		
Delay Start/Reminder	•	•	•	•		
Child Lock Out	•	•	•	•		
Auto Defrost	•	•	•	•		
Time Defrost	•	•	•	•		
Sound On/Off			•	•		
Beeper Volume	•	•				
Kitchen timer	99-M./99-S.	99-M./99-S.	99-M./99-S.	99-M./99-S		
Cooking Complete Reminder	•	•	•	•		
Appearance						
Color appearance*	WW	BB	WW	BB		
Door color	White	Black	White	Black		
Case color	White	Greystone	White	Greystone		
General Features/Dimensions						
Hanging kit (Pub. No. 4-A019-4)**	Optional	Optional	Optional	Optional		
Optional built-in kit	JX827WN	JX827BN	JX827WN	JX827BN		
Full One-Year Warranty†	In-Home	In-Home	Carry-In	Carry-In		
Nine-Year Magnetron Warranty† (10 years total)	Limited	Limited	Limited	Limited		
Frequency (MHz)	2450	2450	2450	2450		
Electrical input Watts	1300	1300	1300	1300		
@ 120V Amperage	12.5	12.5	12.5	12.5		
WxHxD Cavity	—	16-1/2 x 7-7/	/16 x 11-1/4	-		
(in inches) Exterior††	—	- 23-13/16 x 11-)		
Approx. shipping wt. (lbs.)	46	46	43	43		

Subcompact Microwave Ovens

		GE	
		JE520BW	JE510BW
Capacity			
Oven cavity (cu. ft.)	.5	.5
Performance			
Watts (IEC-705 Te	st Procedure)	600	600
Turntable		•	•
Power levels		10	1
Convenience			
Electronic digital d	isplay w/clock (LED)	•	
Time Defrost		•	
Time Cook		•	15 Min.
Cooking Complete	Reminder	•	
Appearance			
Door color		Black	Black
Case color		Black	Black
General Features	/Dimensions		
Hanging kit (Pub. I	No. 4-A019-4)*	Optional	Optional
Full one-Year warra	anty**	Carry-In	Carry-In
Four-year Magnetron warranty** (Five years total)		•	•
Electrical input	Watts	950	950
@ 120V	Amperage	8.5	8.5
WxHxD	Cavity	11-3/32 x 6-1	1/16 x 11-7/32 —
(in inches)	Exterior †	18-5/32 x 9-19	/32 x 12-11/16 —
Approx. shipping v	vt. (lbs.)	29	29

^{*}Pub. No. 4-A019-4 is available at additional cost.

Cut-Out Dimensions (in inches)

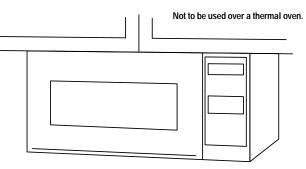


Accessory Trim Kits for .9 Microwave Ovens (Available at additional cost)

For a custom built-in appearance, this kit allows built-in installation of the Spacemaker II™ microwave oven into a wall or cabinet alone, and is U.L.-approved for installation over a GE single electric wall oven. This kit should not be installed over a gas wall oven.

JX827BN—JEM31GY/JEM25GY, JX827WN—JEM31WY/JEM25WY

Undercabinet Mounting Kit Pub. No. 4-A019-4 For Spacemaker II™, Compact and Subcompact Microwave Oven Models (Available at additional cost)



Undercabinet Installation

Install Spacemaker $\ensuremath{\mathsf{II}^{\ensuremath{\mathsf{IM}}}}$, Compact and Subcompact microwave ovens in just a few easy steps with the mounting template, which provides all the necessary measurements.* These microwave ovens can be installed on practically any wood or metal cabinets.

Note: 120V, 60-cycle, grounded power receptacle location optional on back within cabinet opening.

This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.

^{*}BB = Black on black, WW = White on white.

**Pub. No. 4-A019-4 is available at additional cost.
†See written warranty for details.
†Exterior dimensions: height includes feet.

^{**}See written warranty for details. †Exterior dimensions: height includes feet.

^{*}Installation may vary depending on cabinets.

Value Line Microwave Ovens

		GE				
		JE1235WW	JE835WW	JE635WW		
Capacity						
Oven cavity (cu. ft.)		1.2	.8	.6		
Performance						
Watts (IEC-705 Test	Procedure)	900	800	600		
Turntable	,	•	•	•		
Electronic Touch Co	ntrols	•	•	•		
Power levels		10	10	10		
Convenience	Beverage	•	•	•		
Cooking Controls	Popcorn	•	•	•		
	Frozen Pizza	•	•	•		
	Dinner Plate	•	•	•		
	Baked Potato	•	•	•		
	Vegetables	•	•	•		
	Soup	•	•			
Convenience	·					
Instant On Controls		•	•	•		
Auto Defrost		•	•	•		
Time Preference		•	•			
Quick Set		•	•	•		
Auto Start		•	•	•		
Electronic digital dis	play with clock	•	•	•		
Child Lock Out		•	•	•		
Appearance						
Door color		White	White	White		
Case color		White	White	White		
General Features/I	Dimensions					
One-Year Warranty*		Carry-In	Carry-In	Carry-In		
Limited 4-Year						
Magnetron Warranty	/* (5 years total)	•	•	•		
Frequency (MHz)		2450	2450	2450		
Electrical input @ 12	20V Watts	1380	1200	920		
	Amperage	12.0	10.5	8.0		
		14-11/16 x 9-3/16	12-5/8 x 8-1/2	11-3/8 x 7-7/8		
	Cavity	x 14-5/8	x 13-3/16	x 11-5/8		
		22-3/16 x 12-3/16	19-1/2 x 11-3/8	18-5/16 x 10-13/1		
WxHxD(in inches)	Exterior†	x 16-5/16	x 15-1/8	x 13-7/8		
Approx. shipping we		44	38	33		
*See written warranty for details.		†Exterior dimensions: height includes feet.				

See written warranty for details.

Accessory Trim Kits

Optional Accessory Trim Kits for 1.3 GE Profile™ Microwave Ovens (Available at additional cost)

For a custom built-in appearance, these kits allow built-in installation of the 1.3 countertop microwave oven into a wall or cabinet alone and are U.L.-approved for installation over a GE single electric wall oven. These kits should not be installed over a gas wall oven.

Note: 120V, 60-cycle, grounded power receptacle location optional on back within cabinet opening.

30" Deluxe Accessory Trim Kits JX1330MBV—Black JX1330MWV—White

Model	"A"	30" Deluxe Accessory Trim Kit
JE1390GV	29-3/4"	JX1330MBV
JE1390WV	29-3/4"	JX1330MWV

27" Deluxe Accessory Trim Kits JX1327MBV—Black JX1327MWV—White

Model	"A"	27" Deluxe Accessory Trim Kit
JE1390GV	26-3/4"	JX1327MBV
JE1390WV	26-3/4"	JX1327MWV

Optional Accessory Trim Kits for 1.5 Microwave Ovens (Available at additional cost)

For a custom built-in appearance, these kits allow built-in installation of the countertop microwave oven into a wall or cabinet alone and are U.L.-approved for installation over a GE single electric wall oven. These kits should not be installed over a gas wall oven.

30" Deluxe Accessory Trim Kits

JX1530MAW—30" Almond JX1530MBW—30" Black JX1530MWW—30" White

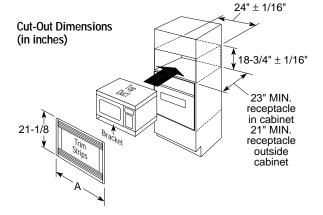
		30" Deluxe		
Model	"A"	Accessory Trim Kit		
JE1550WY	29-3/4"	JX1530MWW		
JE1550GY	29-3/4"	JX1530MBW		
JE1540WW	29-3/4"	JX1530MWW		
JE1540GW	29-3/4"	JX1530MBW		
JE1540AW	29-3/4"	JX1530MAW		

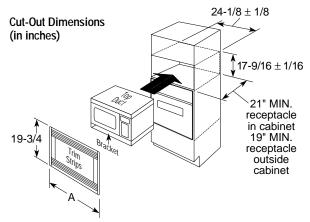
27" Deluxe Accessory Trim Kits

JX1527MAW—27" Almond JX1527MBW—27" Black JX1527MWW—27" White

		27" Deluxe		
Model	"A"	Accessory Trim Kit		
JE1550WY	26-3/4"	JX1527MWW		
JE1550GY	26-3/4"	JX1527MBW		
JE1540WW	26-3/4"	JX1527MWW		
JE1540GW	26-3/4"	JX1527MBW		
JE1540AW	26-3/4"	JX1527MAW		

This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.





[†]Exterior dimensions: height includes feet

Built-In Dishwashers

	GE Profile Perforn	nance Series [™]		GE Profile [™]	GE Profile™		
	GSD4940ZSS	GSD4930ZWW GSD4920ZBB GSD4910ZAA	GSD4630ZWW GSD4620ZBB GSD4610ZAA	GSD4330ZWW GSD4320ZBB GSD4310ZAA	GSD4030ZWW GSD4020ZBB GSD4010ZAA		
Performance							
SureClean™ Wash System	•	•	•	•	•		
Filtration System	Triple	Triple	Triple	Triple	Dual		
CircuClean Pump	•	•	•	•			
Piranha™ Hard Food Disposer	•	•	•	•	•		
CleanSensor II	•	•	•				
Cycles/Options	Variable	Variable	Variable	5/30	4/26		
Normal Wash Cycle	•	•	•	•	•		
Pots and Pans Cycle	•	•	•				
POTSCRUBBER Cycle				•	•		
Light Wash Cycle				•	•		
China/Crystal Cycle	•	•	•	•			
Glasses Cycle	•	•	•				
Rinse Only/Hold Cycle	•	•	•	•	•		
Power Pre-Soak Option	•	•					
Child Lock Option	•	•	•	•	•		
Hi-Temp Rinse Option	•	•	•	•	•		
Hi-Temp Wash Option				•	•		
Heated Dry On/Off Option	•	•	•	•	•		
Delay Start Option	8 Hour	8 Hour	8 Hour	8 Hour	6 Hour		
Wash levels	3	3	3	3	3		
Cycle progress indicators	LEDs	LEDs	LEDs	1 "Clean"	1 "Clean"		
Touchpads	11	11	10	11	10		
Rinse-Aid Dispenser	w/indicator	w/indicator	w/indicator	w/indicator	w/indicator		
Quiet							
Sound insulation package	Profile Performance™	Profile Performance™	Profile Performance™	QuietPower™ III	QuietPower™ II		
GE Profile™ QuietMotor	•	•	•	•	•		
ActiveVent	•	•	•	•			
Quiet Water Valve	•	•	•	•			
Capacity	-		_	-			
Upper rack	Super (Nylon)	Super (Nylon)	Super	Super	Super		
SmartShelf	w/StemSafe	w/StemSafe	Super •	- Supei ●	Super •		
Sitial (Sitell	Super12 w/4 Rows	Super12 w/4 Rows	Super12 w/2 Rows	•	•		
Lower rack	of Fold-Down Tines	of Fold-Down Tines	of Fold-Down Tines	Super12	Deluxe		
Silverware basket	SmartBasket	SmartBasket	SmartBasket	SmartBasket	Super		
SmartBasket Plus	•	•	•	•	очро.		
Dependability	-		_	-			
Control type	Electronic	Electronic	Electronic	Electronic	Electronic		
1, 2, 5, 20-yr. warranty*	Electronic	Electronic	Electronic	Electronic	Electronic		
Lock	:	•	•	•	•		
LOCK Door	Trimless	Trimless	Trimless	Trimless	Trimless		
Color panels Access	Trimless	Trimless	Trimless	Trimless	Trimless		
	Himless	mmess	Himless	miniess	Himless		
General Features							
Colors available**	Stainless Steel	WW,BB,AA	WW,BB,AA	WW,BB,AA	WW,BB,AA		
Requires kit for 1/4"	l	0054054/04:	0054054/044	0054054/04::	0054054/0000		
panel capability with trim	N/A	GPF425A/B/W	GPF425A/B/W	GPF425A/B/W	GPF425A/B/W		
Requires kit for trimless 3/4"	N/A	CDE47E	CDE47E	CDE47E	CDE47E		
panel capability Approx. shipping weight (lbs.)	N/A 81	GPF475 81	GPF475 81	GPF475 81	GPF475 81		
	Profile [™] Dishwashers are ed						

Warranty Information*

1, 2, 5, 20-Year Warranty Package: Full one-year warranty on entire dishwasher. Limited second-year parts warranty on entire dishwasher.

Limited five-year rack/electronic parts warranty.

Full twenty-year tub/door liner warranty.

*See written warranty for details.

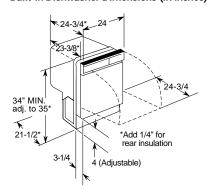


Listed by Underwriters Laboratories

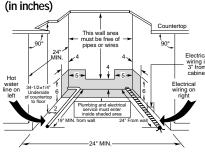
Electrical Rating
Voltage AC120
Hertz60
Total connected load amperage8.6
Calrod® heater watts500
For use on adequately wired 120-volt,
15-amp circuit having 2-wire service with
a separate ground wire. This appliance
must be grounded for safe operation.

All GE Profile Performance" and GE Profile" Dishwashers are equipped with the following: 120°F inlet water capability, PermaTuf interior, Easy-Glide roller system, convection drying, 120V/60Hz/8.6A, horizontal mechanism, leveling screws.

Built-In Dishwasher Dimensions (in inches)



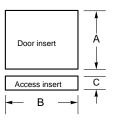
Built-In Dishwasher Installation Information (in inches)



Note: Dishwasher must not be installed more than 10 feet from sink for proper drainage. All plumbing and electrical work must be in accordance with local codes.

Note: If a flush look is needed, a 25" base cabinet needs to be used.

Wood Insert Cut-Out Dimensions



Models/Kit	Α	В	С	Thickness
GE Profile Performance™ and GE Profile™ models/GPF425	19-3/4"	23-9/16"	3-11/16"	1/4"
	19-3/4	23-9/10	3-11/10	1/4
GE Profile Performance™ and GE Profile™			4-1/4" to	
models/GPF475	19-13/16"	23-5/8"*	3-11/16"**	3/4"

^{*}Bottom of panel must be notched 1-1/2" x 1/2" to clear across panel.

^{*} See written warranty for details.

** Colors available: WW = White on white , BB = Black on black, AA = Almond on almond.

^{**}Adjustment required to match adjacent cabinet fronts due to leveling adjustment, 4" nominal.

Built-In Dishwashers

	GE				
	GSD3830ZWW GSD3820ZBB GSD3810ZAA	GSD3630ZWW GSD3620ZBB GSD3610ZAA	GSD3230ZWW GSD3220ZBB GSD3210ZAA	GSD2230ZWW GSD2220ZBB GSD2200ZAD/WH	GSD2030ZWW GSD2020ZBB GSD2000ZAD/WH
Performance					
SureClean™ Wash System	•	•	•	•	•
Filtration System	Dual				
Cycles/Options	7/23	6/18	5/14	5/8	4/7
POTSCRUBBER Cycle	•	•	•	•	
Normal Wash Cycle	•	•	•	•	Dial
Heavy Wash Cycle	-	-	-	_	Dial
Light Wash Cycle	•				
Water Saver Cycle	.	•			
Short Wash Cycle	Dial	Dial	Dial	Dial	Dial
Rinse Only/Hold Cycle	Dial	Dial	Dial	Dial	Dial
Plate Warmer Cycle	Dial	Dial	Dial	Dial	Didi
Hi-Temp Wash Option	•	•	Didi •	Diai	
Delay Start Option	6 Hour	•	•		
Heated Dry On/Off Option	6 H0ui	•	•	•	Rocker
Energy Saver Option	 	•	•	•	Rockei
Wash levels	3	-	3	2	2
		3			2
Touchpads/Pushbuttons	7 Pushbuttons	6 Pads	6 Pushbuttons	4 Pushbuttons	
Indicator lights	/	5			
Rinse-Aid Dispenser	w/Indicator	w/Indicator	•	•	•
Quiet					
Sound insulation package	Deluxe	Deluxe	Standard	Standard	Standard
GE Motor	•	•	•	•	•
Capacity					
Upper	Super	Deluxe	Deluxe	Standard	Standard
Rack system Lower	Deluxe	Deluxe	Deluxe	Deluxe	Deluxe
Silverware basket	Super	Deluxe	Deluxe	Deluxe	Deluxe
Dependability	2474	20.0			
Control type	Turn-to-start	Turn-to-start	Turn-to-start	Turn-to-start	Turn-to-start
1, 2, 10-yr. warranty*	Turri-to-start	Turri-to-start	Turri-to-start	•	Turr-to-start
1, 10-yr. warranty*	-	•			•
Door	Trimless	Trimless	Trimless	Trimless	Trimless
Color Panels Access	Trimless	Trimless	Trimless	Trimless	Trimless
	111111622	111111111111111111111111111111111111111	HIIIIESS	HIIIIE22	1111111622
General Features					
Colors available**	WW,BB,AA	WW,BB,AA	WW,BB,AA	WW,BB,W/B,A/B	WW,BB,W/B,A/B
Requires kit for 1/4" panel capability with trim	GPF325W/B/A	GPF325W/B/A	GPF325W/B/A	GPF325W/B/A	GPF325W/B/A
Requires kit for trimless 3/4" panel capability	GPF375	GPF375	GPF375	GPF375	GPF375
Approx. shipping weight (lbs.)	81	81	81	81	81

All GE Dishwashers are equipped with the following: 120°F inlet water capability, PermaTuf® interior, Easy-Glide roller system, convection drying, 120V/60Hz/8.6A, horizontal mechanism, leveling screws.

* See written warranty for details.

Warranty Information*

1, 2, 5, 20-Year Warranty Package: Full one-year warranty on entire dishwasher. Limited second-year parts warranty on entire dishwasher.

Limited five-year rack/electronic parts warranty.

Full twenty-year tub/door liner warranty.

1, 2, 10-Year Warranty Package: Full one-year warranty on entire dishwasher. Limited second-year water distribution parts warranty.

Full ten-year tub/door liner warranty.

1-10 Year Warranty Package: Full one-year warranty on entire dishwasher. Full ten-year tub/door liner warranty.



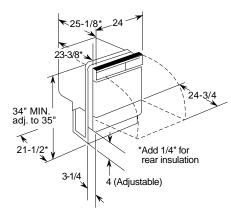
Underwriters Laboratories

Electrical Rating

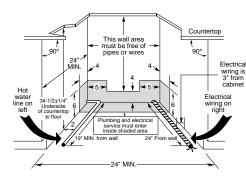
Voltage AC120	
Hertz60	
Total connected load amperage8.6	
Calrod® heater watts500	
For use on adequately wired 120-volt.	

15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.

Built-In Dishwasher Dimensions (in inches)



Installation Information (in inches)

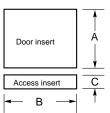


Dishwasher Rough-In Information

Note: Dishwasher must not be installed more than 10 feet from sink for proper drainage.

All plumbing and electrical work must be in accordance with local codes.

Wood Insert Cut-Out Dimensions



Models/Kit	Α	В	С	Panel Thickness
GE Models				
GPF325 Kit	18-7/8"	23-9/16"	3-11/16"	1/4"
			4-1/4" to	
GPF375 Kit	18-15/16"	23-5/8"*	3-3/4"**	3/4"

- *Bottom of panel must be notched 1-1/2" x 1/2" to clear across panel.
- **Adjustment required to match adjacent cabinet fronts due to leveling adjustment, 4" nominal.

^{**} Colors available: WW = White on white BB = Back on black AA = Almond on almond W/B = White body w/black control panel A/B = Almond body w/black control panel

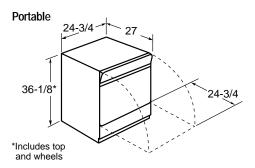
^{*}See written warranty for details.

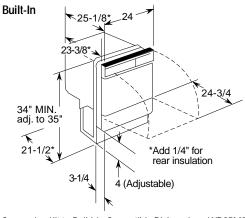
Convertible/Portable Dishwashers

	GE				
	GSC3430ZWW GSC3400ZBL	GSC3230ZWW GSC3200ZBL			
Performance					
SureClean™ Wash System	•	•			
Filtration System	Dual				
Piranha™ Hard Food Disposer	•				
Cycles/Options	6/19	5/14			
POTSCRUBBER Cycle	•	•			
Normal Wash Cycle	•	•			
Short Wash Cycle	Dial	Dial			
Light Wash Cycle	•				
Rinse Only/Hold Cycle	Dial	Dial			
Plate Warmer Cycle	Dial	Dial			
Hi-Temp Wash Option	•	•			
Delay Start Option	6 Hour				
Heated Dry On/Off Option	•	•			
Wash levels	3	3			
Cycle Progress Indicators	1 "Cycle On"				
Pushbuttons	7 Pushbuttons	6 Pushbuttons			
Rinse Aid Dispenser	w/indicator	•			
Quiet					
Sound insulation package	QuietPower™ I	Standard			
QuietMotor	•				
Sealed toe kick	•				
Capacity					
Upper	Deluxe	Deluxe			
Rack system Lower	Deluxe	Deluxe			
Silverware Basket	Super	Deluxe			
Dependability					
Door	Trimless	Trimless			
Color panels Access	Trimless	Trimless			
1, 2, 10 Warranty†	•	•			
General Features					
Colors available*	WW, B	WW, B			
Approx. shipping wt (lbs.)	147	147			

†See written warranty for details.

Dimensions (in inches) GSC3230ZWW, GSC3200ZBL, GSC3430ZWW and GSC3400ZBL



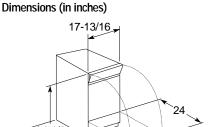


Conversion Kit to Build-In Convertible Dishwashers WD35M34 for Models GSC3430ZWW, GSC3400ZBL, GSC3230ZWW and GSC3200ZBL. Contains built-in dishwasher water valve, hardware and complete instructions for adapting a GE convertible dishwasher for under-the-counter installation.

Built-In 18" Spacemaker® Dishwasher

	GE				
	GSS1800Z				
Performance					
Cycles/Options	4/6				
Pots & Pans Cycle	Dial				
Normal Wash Cycle	Dial				
Light Wash Cycle	Dial				
Rinse Only/Hold Cycle	Dial				
Heated Dry On/Off Option	Rocker				
Wash levels	2				
Cycle/Progress Indicators	Dial				
120°F. Inlet Water Capability	•				
Rinse Aid Dispenser	•				
Quiet					
Sound Insulation	Standard				
Capacity					
Upper	Standard				
Rack system Lower	Standard				
Silverware basket	Standard				
Dependability					
Control Type	Turn-to-Start				
Polypropylene Inner Door	•				
1, 10-yr. warranty†	•				
General Features					
Colors available*	Black/Almond/White				
Amperage Rating (120V/60Hz)	10				
Horiz. Mechanism	•				
Leveling Screws	•				
Approx. shipping weight (lbs.)	77				

*All have black control panel †See written warranty for details. Note: For trim kit to install wood panel up to 3/16" thick on GSS1800Z model only, order Pub. No. 5-A007.



*(rear of tub to front face of access panel)



Dishwasher Rough-In Information

Note: Dishwasher must not be installed more than 10 feet from sink for proper drainage. All plumbing and electrical work must be in accordance with local code

Most of the installation work should be done before the dishwasher is moved into place. First, select a location as close to the sink as possible for ready access to water and drain lines. For proper operation and appearance of the dishwasher, the cabinet opening should be square and have dimensions as shown in Figure 1. If the dishwasher is to be installed in a corner, there must be sufficient clearance to open the door as shown in Figure 2. A minimum clearance of 2" is recommended.

Rough-in the water, electrical, and drain lines before proceeding with the installation. The lines should run straight to their connections on the dishwasher

Note: Make sure that the lines do not cross in front of the dishwasher motor or its legs.

Figure 1

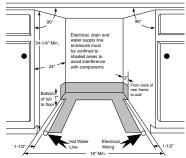
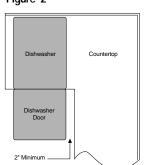


Figure 2

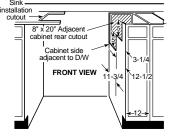


^{*}Colors available: WW = White on white B = Black control panel and front panels w/almond side panels.

Spacemaker® Undersink Dishwasher

	GE
	GSM2100ZAD/WH
Performance	
SureClean™ Wash System	•
Cycles/Options	5/8
POTSCRUBBER Cycle	•
Normal Wash Cycle	•
Short Wash Cycle	Dial
Plate Warmer Cycle	Dial
Rinse Only/Hold Cycle	Dial
Heated Dry On/Off Option	•
Wash levels	2
Pushbuttons	4
Rinse-Aid Dispenser	•
Quiet	
GE Motor	•
Capacity	
Upper	Spacemaker ®
Rack system Lower	Deluxe
Silverware basket	Deluxe
Dependability	
Control Type	Turn-to-Start
1, 2, 10-yr. warranty†	•
Door	Trimless
Color Panels Access	Trimless
General Features	
Colors available*	A,W
Approx. shipping weight (lbs.)	72
†See written warranty for details.	*Colors available: A = Black control panel with almond front panels.

Cabinet Cut-Out for Sink



Cabinet cutouts for offset single and double bowl sinks. Dishwasher not provided with complete enclosure. Enclosures for sides, top, bottom and back must be provided by installer at time of installation.

Cabinet cut-outs for offset single and double bowl sinks Dishwasher not provided with complete enclosure. Enclosures for sides, top, bottom, and back must be provided by installer at time of installation.

Stainless Steel Sinks Single and Double Compartment Models (Dimensions in Inches)

Model Number		erall ize			
	L	W	L	W	D
GPF95 (Single Bowl, R)*	25	21-1/4	21	15-3/4	5 -3/8
GPF96 (Single Bowl, L)*	25	21-1/4	21	15-3/4	5 -3/8
GPF97 (Double Bowl)	33	21-1/4	14	15-3/4	5 -3/8

Model Number	Cuto Count 1-1/2" Corr	tertop Radius	No. Of 1-1/2" Dia. Faucet	Ship. Wt.
	L	W	Holes	Lbs.
GPF95 (Single Bowl, R)*	24-3/8	20 -5/8	3 or 4**	10
GPF96 (Single Bowl, L)*	24-3/8	20 -5/8	3 or 4**	10
GPF97 (Double Bowl)	32 - 3/8	20 -5/8	3 or 4**	12-1/2

Note: Drain opening size is 3-1/2*. Above models are fully sound deadened. *Suffix "L" or "R" means drain outlet is located in upper left or

right corner of sink compartment. **All have four holes, but one hole has a removable plug.

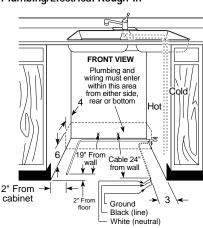
18-7/8 Door insert Access insert 3-11/16 23-9/16

Inserts must not within 5/16" of edge around full

Undersink Dishwasher Wood Insert Dimensions (in inches)

Inserts must not exceed 1/4" thickness within 5/16" of edge around full circumference. Order GPF325 kit

Plumbing/Electrical Rough-In



Plumbing: Hot Water Only: Use 3/8" O.D. copper tubing or 1/2" O.D. plastic tubing min. inlet line. Water valve has 3/8" internal threads. Hand cut-off valve is recommended.

Electrical: Fuse circuit with 15 amp or 20 amp standard fuse or circuit breaker. Total amp load is 8.6. Dishwasher operates on 120V, 60 Hz power. Two-wire cable (14 Ga. Min.) with ground must be installed.

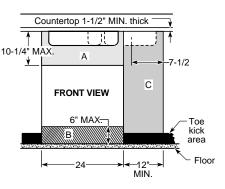
Note: All rough-in, both plumbing and electrical, must be completed before the dishwasher is installed. All plumbing and electrical work must be in accordance

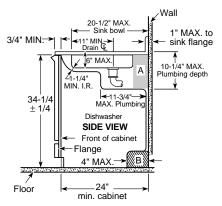
Specifications: Inlet Water Temperature Recommended: Minimum 120°F. at dishwasher. Inlet Water Pressure Required: 15 to 120 lbs./sq. in.

Cabinet Rough-In

W = Black control panel with white

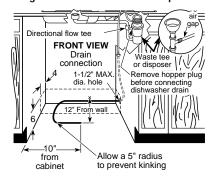
front panels.



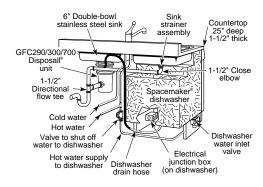


Either single- or double-bowl sink may be used, centered or offset, as shown in the front illustration above. The 20-1/2" max. dimension from wall to front of sink bowl must be accurate if dishwasher is to fit properly under sink. Water lines to sink faucet and drain from sink can be run through area "A." HOT WATER line to dishwasher is installed in area "B." Garbage disposer, water lines to faucet, trap, waste air gap and water cut-off valve are installed in 12" wide cabinet shown in area "C." Sink opening for garbage disposer must be dimensioned as shown in front view, area "C" above (7-1/2"). This will provide clearance for disposer and plumbing in cabinet "C" when using double bowl sink. If the sink bowl is more than 20-1/2" max. specified distance from the wall, or if the base cabinet is less than the 24" min. depth from the wall, a gap between the tub front flange and the front of the base cabinet may result.

Rough-In for Installation with Disposer



Rear View Plumbing Arrangement



A close-fitting elbow or special shallow sink strainer is necessary to provide clearance between sink drain and dishwasher. Dishwasher furnished with 1/2" I.D. drain hose, 78" long. If using copper tubing, 2" length of 1/2" I.D. rubber hose must be provided to connect copper tubing to pump outlet. Disposer should have 7/8" I.D. dishwasher drain connector.

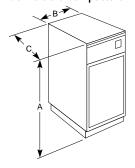
Disposall® Food Waste Disposers

	GE								
	Continuous Fe	ed Models							Batch Feed Model
	GFC1000Y	GFC800Y	GFC705Y	GFC700Y	GFC305Y	GFC300Y	GFC295Y	GFC290Y	GFB1050V
Dependability									
Sound insulation wrapper	Super Deluxe	Deluxe	Standard	Standard	-	-	-	-	Super Deluxe
Feed type	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	Batch
Control method	Wall Switch	Wall Switch	Wall Switch	Wall Switch	Wall Switch	Wall Switch	Wall Switch	Wall Switch	Stopper
Power connection	Direct Wire	Direct Wire	Line Cord	Direct Wire	Line Cord	Direct Wire	Line Cord	Direct Wire	Direct Wire
Motor horsepower	3/4	1/2	1/2	1/2	1/2	1/2	1/3	1/3	3/4
Power Boost	•								
Grinding speed (RPM's)	8000	8000	8000	8000	8000	8000	8000	8000	2700
Volts	115	115	115	115	115	115	115	115	115
Hertz	60	60	60	60	60	60	60	60	60
Amperage	6.0	4.5	4.5	4.5	4.2	4.2	4.2	4.2	6.0
asy Installation									
Mounting type	Fast Mount	Fast Mount	Fast Mount	Fast Mount	Fast Mount	Fast Mount	Fast Mount	Fast Mount	Twist Top
Splash guard	Removable	Removable	Removable	Removable	Removable	Removable	Removable	Removable	Non-Removable
Dishwasher drain connector	•	•	•	•	•	•	•	•	•
Plastic drain elbow	•	•	•	•	•	•	•	•	•
Polyester drain housing	•	•	•	•	•	•	•	•	•
Stainless steel sink flange	•	•	•	•	•	•	•	•	•
Sink stopper	•	•	•	•	•	•	•	•	•
Manual reset overload protector	•	•	•	•	•	•	•	•	•
Permanently lubricated bearing	•	•	•	•	•	•	•	•	•
Dual swivel impellers	•	•	•	•	•	•	•	•	•
Jam resistant	•	•	•	•	•	•	•	•	•
Stainless steel	•	•	•	•	•	•	•	•	•
Hopper	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Nylon
Hopper liner and grinding ring	Stainless Steel		Stainless Steel	Stainless Steel	Galvanized	Galvanized	Galvanized	Galvanized	Stainless Steel
Turntable	Stainless Steel	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Stainless Steel
Precutter	•	•	•	•	•	•	•	•	•
erformance									
Approx. shipping weight (lbs.)	12.5	10.0	9.8	9.8	8.4	8.4	8.4	8.4	14.0
Net weight (lbs.)	11	8.8	8.6	8.6	7.6	7.6	7.6	7.6	12.5
imensions									
(A)	⋖			14-	5/8 —				16-9/16
(B)	⋖			6-1	1/4				5-1/2
(C)	←			3-1	1/4			—	6-1/2
(D)	←			8-1				—	9-5/16
(E)	<	8-	1/8			6-3	3/8 —		8-5/8
Dishwasher inlet diameter (in.)	—			7/				—	1
Drain outlet diameter (in.)	—				— 1-1/2 —				>

Compactors

	GE			
	GCG1530ZWW/GCG1520ZBB	GCG950T		
Performance				
Cycle time	27 seconds max., 14 seconds min.	70 seconds max., 12 seconds min.		
Motor horsepower	1/3	1/3		
Compression ratio (average)	75% reduction of volume	75% reduction of volume		
Ram force (lb.) (max.)	2,300	5,000		
Voltage	120V; 60Hz 6.5A	120V; 60Hz 5.0A		
Circuit requirement	120V; 15 Amp Grounded Outlet	120V; 15 Amp Grounded Outlet		
General Features				
Bag storage		Yes		
Custom panel size	14-5/8" wide, 22-15/16" high, 1/4" thick	11-11/16" wide, 20 -7/8" high, 1/4" thick		
Clearance for drop down drawer side	6" or more on right side	_		
Drawer extension for removal	23" or more in front of appliance	22" or more		
Container volume	1.41 cu. ft.	1.4 cu. ft.		
Total appliance weight	146 Pounds	134 Pounds		

GCG1530ZWW, GCG1520ZBB,GCG950T **Convertible Compactors**



Door Panels Included: GCG1530Z White/Black GCG1520Z Black/White GCG950T Black/Almond

Compactor Dimensions (in inches)

Model	Α	В	C
GCG1530ZWW	34 - 1/4	15	24 -1/4
GCG1520ZBB	34 - 1/4	15	24 -1/4
GCG950T	34 - 1/2	12	20 -1/4

Door and Access Panels:

GE Profile Performance™ and GE Profile™:

GPF300A—Almond GPF400A—Almond GPF300B—Black GPF400B-Black GPF300W—White GPF400W-White GPF400S-Stainless Steel

Side Panel for All GE Models:

Contains one panel and adjustable toe-kick for end cabinet installation of built-in model. Does not attach to dishwasher. Specify color: GPS5AD—Almond GPS5WH—White

Optional Dishwasher Accessories

GPF47BK—Black 6" access panel kit GPF47WH—White 6" access panel kit

GPF53—Brackets for under non-wood countertop installation

Optional Dishwasher Accessories, continued

GPF95—Stainless sink for Spacemaker® dishwasher-single bowl 21-1/4" x 25" Drain hole on right; elbow and strainer included GPF96—Stainless sink for Spacemaker® dishwasher-single bowl 21-1/4" x 25" Drain hole on left; elbow and strainer included GPF97—Stainless sink for Spacemaker® dishwasher-double bowl 21-1/4" x 33" Elbow and strainer included

GPF100—Heavy spring kit for custom door panel weighing more than 4 lbs.

GPF200—Almond/Black/White side tub flange gasket kit

Wood Panel Capability
GPF325A/B/W—GE 1/4" panel trim kit (door and access) GPF375—GE 3/4" trimless panel trim kit (door and access) GPF475—GE Profile Performance™ and GE Profile™ 3/4" trimless panel kit (door and access)

GPF425A/B/W—GE Profile Performance™ and GE Profile™ 1/4" panel trim kit (door and access)

Disposers:

GPF71 White sink flange and stopper for GFC290/295/300/ 305/700/705/800/1000Y

GPF72 Almond sink flange and stopper for GFC290/295/300/ 305/700/705/800/1000Y GPF75 Clamp nut kit

Compactor:

GSA85 Toe Pedal Opener Kit for GCG950

GPF80 White/Black Panel for GCG1530

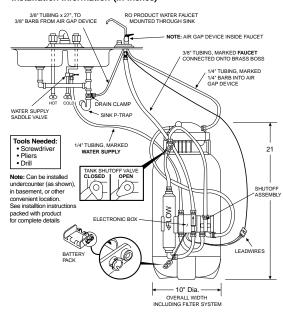
GPF81 Black/Almond Panel for GCG1520

GE SmartWater™ Reverse Osmosis Filtration Systems

	GE Profile Performance Se	ries™	GE Profile™
	PNRV18ZWW	PNRV18ZWH	
	PNRV18ZBB	PNRV18ZBL	PNRV12ZBL
Appearance			
Style/Unit Color	All-In-One/Grey	All-In-One/Grey	Bracket/Grey
Filter Housing	Opaque	Opaque	Opaque
Convenience			
SmartWater™ Faucet with Electronic Monitor	•	•	Chrome with black
Designer-Style Faucet	White on white Black on black	Chrome with white Chrome with black	
RO Filtration Indicator	•	•	•
Filter Change Indicator	•	•	•
Undercounter Installation (kit included)	•	•	•
Optional Basement Installation (hardware not included)	•	•	•
Performance			
Production Rate (gpd) As Tested by WQA Standard S-300.	18 gals.*	18 gals.*	12 gals.
Process Water Used (per gal.)	4	4	4
Storage Tank Capacity	1.9 gals.	1.9 gals.	2.1 gals.
Working Pressure	40 min 125 max. psi	40 min 125 max. psi	40 min 125 max. psi
Max. TDS Removal (ppm)	2000	2000	2000
% TDS Removal ** (ppm)	75-92	75-92	75-92
% Cysts Reduction	99.95 effective	99.95 effective	99.95 effective
Max. Hardness	10 grains	10 grains	10 grains
Feed Water pH limits	4-10	4-10	4-10
Operation and Storage Water Temperature	40-100 F°	40-100 F°	40-100 F°
General Features			
RO Membrane	FX18M-Thin Film Polyamid (TFP)	FX18M-Thin Film Polyamid (TFP)	FX12M-Thin Film Polyamid (TFP)
Pre-Filter/Post-Filter	FX18P-Act. Carbon Block/ Gran. Act. Carbon	FX18P-Act. Carbon Block/ Gran. Act. Carbon	FX12P-Carbon Composite
Auto Shut-Off	•	•	•
Faucet Monitor Power Requirement	4 AA batteries (included)	4 AA batteries (included)	4 AA batteries (included)
Supplemental Tank (available at additional cost)	RVTNK1	RVTNK1	RVTNK1
Storage Cabinet (available at additional cost)	RV18CBNT	RV18CBNT	
Icemaker Connection Kit (available at additional cost)	RVKIT	RVKIT	RVKIT
Approximate shipping wt. (lbs.)	16	16	23

^{*}Output according to ANSI/NSF Standard 58 as tested by Spectrum Labs, Inc. is 14 gals. per day. Feed water over 10 grains of hardness may affect performance of the filtration system.

Models PNRV18ZWW/18ZBB/18ZWH/18ZBL Installation Information (in inches)



Note: R.O. System can be installed up to 30 feet from point-of-use/faucet.

Replacement Membranes, Pre- and Post-Filters

Call GE Appliance Parts toll-free 800.626.2002 for convenient ordering.

Water Test Kit

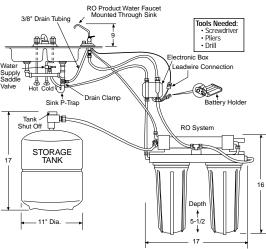
To order a water test kit, Pub. No. 27-X017, call 1-800-848-7722.

Warranty Information

Full One-Year Warranty – (parts and labor at no additional charge) applies to entire unit, excluding membrane and filters.

See written warranty, packed with product, for details.

Model PNRV12ZBL Installation Information (in inches)



Note: R.O. System can be installed up to 30 feet from point-of-use/faucet. **Note:** Can be installed undercounter (as shown), in basement, or other convenient location. See installation instructions packed with product for complete details.

Replacement Membranes, Pre- and Post-Filters

Call GE Appliance Parts toll-free 800.626.2002 for convenient ordering.

Water Test Kit

To order a water test kit, Pub. No. 27-X017, call 1-800-848-7722.

Warranty Information

Full One-Year Warranty – (parts and labor at no additional charge) applies to entire unit, excluding membrane and filters.

See written warranty, packed with product, for details.

GE SmartWater™ Reverse Osmosis Filtration Systems reduce the following undesirable elements*:

Ammonia Mercury Nickel Barium Nitrate Bicarbonate Sediment Bromide Cadmium Selenium Chlorine (residual) Sodium Sulfate Chromium Tannin Copper Cysts 7inc Fluoride Chloride Lead TDS Nitrite Magnesium

*Product water produced and percent rejection will vary with changes in pressure, temperature and TDS. Feed water over 10 grains of hardness may effect performance of RO membrane.







Only GE Reverse Osmosis Models PNRV18Z and PNRV12Z Series are tested and certified to ANSI/NSF Standard 58 for TDS and cyst reduction.

SPECTRUM

The GE Reverse Osmosis models PNRV18Z and PNRV12Z Series have been quality tested by an independent laboratory, Spectrum Labs, Inc.

Caution: Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts. This reverse osmosis unit contains a replaceable membrane cartridge treatment component critical for effective removal of Total Dissolved Solids. The water should be tested periodically to verify that the system is performing satisfactorily.

illuration system.

**Feed water = 50 psig, 77F°, pH = 7.5 ± 5 and 750 ppm TDS as sodium chloride. Product water produced, amount of waste and percent rejection will vary with changes in pressure, temperature and total dissolved solids. Feed water over 10 grains of hardness may affect performance of the filtration system.

GE SmartWater™ Carbon Filtration Systems

	GE			
Г	GNUL30Z	GNUV10Z	GNUT05Z	GXEM01Z
Appearance				
Style/Unit Color	Bracket/Grey	Bracket/Grey	Bracket/Grey	Bracket/Grey
Filter Housing	Opaque	Opaque	Opaque	Opaque
Convenience				
SmartWater™ Faucet with Electronic Monitor	Chrome w/black	Chrome w/black	Chrome w/black	Chrome w/black
Filter Change Indicator	•	•	•	•
Undercounter Installation (kit included)	•	•	•	•
Optional Basement Installation (hardware not included)	•	•	•	•
Performance				
Feed Water Pressure (psi)	40-125	40-125	40-125	40-125
Feed Water Temperature (F °)	40-100	40-100	40-100	40-100
Max. Filtered Water Flow (gpm)	0.6	0.6	0.6	0.6
Filter I (Sediment/Taste/Odor)	FXUS	FXUS	FXUS	
Filter cartridge	Activated Carbon	Activated Carbon	Activated Carbon	
Filtration retention rating	20 micron	20 micron	20 micron	
Chlorine reduction (% / gals.)	95/1500	95/1500	95/1500	
Filter II	(Lead,Cysts) FXUL	(Organic Chemical Contaminant) FXUV	(Taste/Odor) FXUT	
Filter cartridge	Block Act. Carbon	Gran. Act. Carbon	Gran. Act. Carbon	
Filtration retention rating	Absolute 1 micron	20 micron	20 micron	
Chlorine reduction (% / gals.)	99/1000	99/500	99/3000	
Organic Chemical contaminant reduction (% / gals.)		95/500		
Lead reduction (% / gals.)	90/1000			
Cyst reduction (% / gals.)	99.95/1000			
Turbidity reduction (% / gals.)	95/1000			
General Features				
Faucet Monitor	2 AA batteries	2 AA batteries	2 AA batteries	2 AA batteries
Power Requirement	(included)	(included)	(included)	(included)
Approx. shipping wt. (lbs.)	7	7	7	6

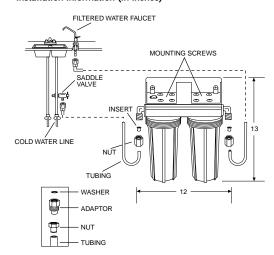
Note: Models GNUL30Z for lead reduction and GNUV10Z for organic chemical contaminants reduction have been tested to ANSI/NSF Standard 53.

Caution: Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.

SPECTRUM LABSING

The GE SmartWater™ Filtration Systems (GNUL30Z and GNUV10Z) have been quality tested by an independent laboratory, Spectrum Labs, Inc.

Models GNUL30Z/GNUV10Z/GNUT05Z/GXEM01Z Installation Information (in inches)



Note: Can be installed undercounter (as shown), in basement, or other convenient location. See installation instructions packed with product for complete details.

Replacement Filters

Call GE Appliance Parts toll-free 800.626.2002 to order replacement filters.

Water Test Kit

To order a water test kit, Pub. No. 27-X017, call 1-800-848-7722.

Warranty Information

Models GNUL30Z, GNUV10Z, GNUT05Z, Full One-Year Warranty – (parts and labor at no additional charge) applies to entire unit, excludes filters.

Model GXEM01Z

Limited One-Year Warranty – parts and labor at no additional charge, (does not include service trip) applies to entire unit, excludes filters.

GE SmartWater™ Softening Systems

	GE Profile Performance™ Series	GE Profile™	GE
	PNSF39Z	PNSF31Z	GNSF23Z
Appearance			
Style/Unit Color	Cabinet/Grey	Cabinet/Grey	Round/Grey
Electronic-Demand Driven	•	•	•
Convenience			
Systems Monitor	•		
Electronic Controls	Backlit LCD	•	•
Salt Capacity (lbs.)	300	300	200
Permanent Settings Memory	•	•	•
Performance			
Capacity (grains)	Super-38,600*	Extra-Large-30,800*	Large-23,000*
Efficiency (grains per lbsalt)	5168**	5168**	5168**
Max. Hardness Removal (gpg)	110	95	50
Max. Clear Water Iron Reduction (ppm)	8	5	3
Resin Type	Std. mesh	Std. mesh	Std. mesh
Resin Weight (lbs.)	52.00	41.60	31.20
Resin Quantity (cu. ft.)	1.00	.80	.60
Resin Tank Size (in inches)	10 x 35	10 x 35	8 x 40
Water used for Regeneration (gals.)	43-52	40-45	23-30
Regeneration Time (min.)	Approx. 118	Approx. 118	Approx. 118
Service Flow Rate (at 15 psi drop)	10	10	8
General Features			
Plumbing Connection	1"-NPT	1"-NPT	1"-NPT
Electronic Rating	24V, 60Hz	24V, 60Hz	24V, 60Hz
Approximate shipping wt. (lbs.)	108	95	88

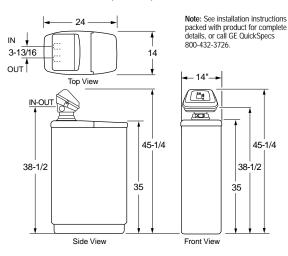
- *PNSF39-Test protocol @ 11.1 lbs. of salt. PNSF31-Test protocol @ 8.9 lbs. of salt.
- GNSF23-Test protocol @ 6.6 lbs. of salt.

 **PNSF39-Test protocol @ 2.9 lbs. of salt.

 PNSF31-Test protocol @ 2.3 lbs. of salt. GNSF23-Test protocol @ 1.8 lbs. of salt.

Included with product: Installation Kit, Bypass Valve and Drain Tubing.

Model PNSF39Z and PNSF31Z Installation Information (in inches)



Salt Capacity - 300 lbs.

Warranty Information

Full One-Year Warranty - (parts and labor at no additional charge) applies to entire unit.

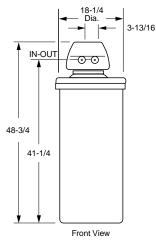


Limited Three-Year Warranty – (parts only) applies to electronic monitor.

Limited Ten-Year Warranty – (parts only) applies to replacement cabinet (brine tank)

Important: All units must be installed according to local plumbing and electrical regulations.

Model GNSF23Z Installation Information (in inches)



Note: See installation instructions packed with product for complete details, or call GE QuickSpecs 800-432-3726.





Salt Capacity - 200 lbs.

Warranty Information

Full One-Year Warranty - (parts and labor at no additional charge) applies to entire unit.

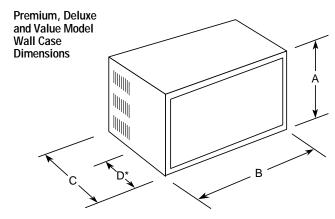
Limited Three-Year Warranty – (parts only) applies to electronic monitor. Limited Ten-Year Warranty – (parts only) applies to replacement cabinet (brine tank)

Important: All units must be installed according to local plumbing and electrical regulations.

Room Air Conditioners

	GE									
	Premium 115	Volt	Deluxe 115 Volt			Deluxe 230 Vo	olt			
Models	AMD10AB	AMH12AB	AMH06LA	AMH08FA	ABM14AA	AMD12DB	ABM15DA	ABM18DA	ABM22DA	ABM24DA
BTUH	10,000	11,500	5800	7800	13,800	12,000/ 11,800	15,000/ 14,500	18,000/ 17,500	22,000/ 21,600	23,500/ 23,000
Voltage	115	115	115	115	115	230/208	230/208	230/208	230/208	230/208
E.E.R. (BTUH/Watt)	10.0	10.0	10.0	10.0	10.0	9.1/9.1	9.0/9.0	9.5/9.5	8.2/8.2	8.7/8.7
Amps	8.9	10.1	5.2	7.1	12.8	5.9/6.4	6.8/7.2	8.3/9.0	11.8/12.8	11.7/12.6
Watts	1000	1150	580	780	1380	1315/1295	1670/1610	1890/1840	2680/2640	2700/2640
Energy Saver Switch	•	•	•	•	•	•	•	•	•	•
Electronic Control	•	•				•				
12-hour timer	•	•				•				
Dehumidification (pints/hr.)	3.2	3.6	0.9	2.3	4.6	3.6	4.3	5.7	7.6	7.8
Window mounting	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount
Window opening height (min. in inches)	15-3/4	15-3/4	14-17/32	14-17/32	17-1/4	15-3/4	17-1/4	17-1/4	17-1/4	17-1/4
Window opening Min.	26-1/2	26-1/2	21-5/8	21-5/8	30-1/2	26-1/2	30-1/2	30-1/2	30-1/2	30-1/2
width (in inches) Max.	41	41	35	35	40-1/2	41	40-1/2	40-1/2	40-1/2	40-1/2
Vent/exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust
Circulaire	•	•				•				
Fan speeds (Cool/Fan Only)	3/1	3/1	2/2	2/2	3/1	3/1	3/1	3/1	3/1	3/1
Control door	•	•			•	•	•	•	•	•
CFM (high shown)	310	330	220	220	410	330	410	420	480	480
Thermostat	Electronic Slide	Electronic Slide	10-Position	10-Position	10-Position	Electronic Slide	10-Position	10-Position	10-Position	10-Position
Plug type	Parallel	Parallel	Parallel	Parallel	Parallel	Tandem	Tandem	Tandem	Perpendicular	Perpendicular
Chassis	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out
Filter type	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Rigid Frame	Slide-Out	Rigid Frame	Rigid Frame	Rigid Frame	Rigid Frame
Case Dimensions										
Height (inches) A	◄ ── 14	-3/4	13	-5/8	17-1/4	14 - 3/4	17-1/4 —			—
Width (inches) B	22-	-1/16	17-2	23/32	26 -9/16	22-1/16	26 -9/16			
Depth (inches) C	23	-5/8	← 20	-7/8	28-29/32	23-5/8	28-29/32			
Depth to louvers (inches) D	◄ 9-	7/16	8-1	7/32	12-1/2	9 - 7/16	◀	12	-1/2	—
Net wt. (lbs.)/Approx. ship. wt. (lbs.)	88/95	93/100	64/73	66/75	133/140	93/100	134/141	170/179	178/185	180/187

	GE	GE CONTROL OF THE CON									
	Value 115 Vol	t				Value 230 Vol	t	Slide-Aire			
Models	AQV05LA	AQV06LA	AQV08AA	ABV10AA	AMV12AB	AQV12DA	AVV18DB	AVX07FA	AVX10AB		
BTUH	5000	6000	8000	10,000	12,000	11,500/11,300	17,500/17,200	7000	10,000		
Voltage	115	115	115	115	115	230/208	230/208	115	115		
E.E.R. (BTUH/Watt)	9.0	9.0	9.0	9.0	9.1	9.0/9.0	8.8/8.8	8.5	9.0		
Amps	5.1	6.1	8.2	10.0	11.7	5.9/6.4	9.2/9.9	7.5	11.0		
Watts	555	665	890	1110	1310	1280/1255	1990/1960	820	1110		
Dehumidification (pints/hr.)	1.3	1.5	1.9	4.0	3.6	3.6	5.5	2.5	3.1		
Window mounting	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	Std. Mount	Std. Mount		
Window opening height min. (in inches)	14-27/32	14-27/32	16-1/32	15-1/4	15-3/4	16-1/32	16	21 min. 36 max.	21 min. 36 max.		
Window opening Min.	23-5/8	23-5/8	25 -19/32	23	26-1/2	25-19/32	24	15-1/2	15-1/2		
width (in inches) Max.	35-7/16	35-7/16	37	37-1/2	41	37	39	15-1/2	15-1/2		
Vent/exhaust	None	None	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust		
Circulaire					•						
Fan speeds (Cool/Fan Only)	3/1	3/1	3/1	3/1	2/2	3/1	2/2	3/2	3/2		
CFM (high shown)	190	190	250	250	330	250	420	210/180/155	260/240/220		
Thermostat	8-Position	8-Position	8-Position	8-Position	8-Position	8-Position	8-Position	10-Position	10-Position		
Plug type	Parallel	Parallel	Parallel	Parallel	Parallel	Tandem	Tandem	Parallel	Parallel		
Chassis	Fixed	Fixed	Slide-Out	Fixed	Slide-Out	Slide-Out	Fixed	Fixed	Fixed		
Filter type	Slide-Out	Slide-Out	Slide-Out	Rigid Frame	Slide-Out	Slide-Out	Foam	Foam	Foam		
Case Dimensions											
Height (inches) A	14-9		14-3/4	13-1/4	14 - 3/4	14-3/4	15-3/4	20-1/2	20-1/2		
Width (inches) B	19-1	1/16	20 -15/32	19	22-1/16	20-15/32	23-3/4	14-1/2	14-1/2		
Depth (inches) C	16-1		22-7/16	19-3/4	23 - 5/8	22-7/16	22-1/2	22-9/16	22-9/16		
Depth to louvers (inches) D	2-3/4	2-3/4	4	9-1/8	9 -7/16	4	11	9-1/2	9-1/2		
Net wt. (lbs.)/Approx. ship. wt. (lbs.)	44/52	44/52	66/74	75/80	93/100	79/88	107/112	84/88	102/106		





Parallel 115V. 15 Amp.



Tandem 230/208V. 15 Amp.



Perpendicular 230/208V. 20 Amp.



Large Tandem 230/208V. 30 Amp.

Wall Outlets

All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations. Electrical outlet should be in reach of line cord.

Note: Aluminum wiring may pose special problems—consult a qualified electrician.

Note: When installing units in through-the-wall applications, keep louvers free. Do not restrict air flow areas. Carry-Cool units are not designed for through-the-wall applications.

Note: Some models may not be available in your area due to local legislation. Contact your local dealer.

^{*}Distance from front of case to side louvers (excluding grille).

Built-In "J" Series Units and Heat Pumps

	GE										
	Cool Only U	nits					Heat/Cool U	nits		Heat Pump I	Jnits
Models	AJX06LF	AJX08AF	AJM10AF	AJX09DF	AJM10DF	AJA12DF	AJJ09DF	AJJ10DF	AJJ11DF	AJT08DG*	AJT10DG
Cooling Capacity											
BTUH-AHAM**	6200	8200	10,200	8800/8700	9700/9500	11,500/11,300	8600/8500	9500/9300	11,300/11,100	8000/7800	9500/9300
Voltage	115	115	115	230/208	230/208	230/208	230/208	230/208	230/208	230/208	230/208
E.E.R. (BTUH/Watt)	8.7	8.7	8.5	8.7/8.7	8.5/8.5	8.5/8.5	8.7/8.7	8.5/8.5	8.5/8.5	8.5/8.5	8.0/8.0
Rated Cooling Amps AHAM	6.3	8.3	10.6	4.5/4.9	5.0/5.3	6.1/6.6	4.5/4.9	5.0/5.3	6.0/6.5	4.2/4.5	5.3/5.6
Cooling watts	710	940	1200	1010/1000	1140/1110	1350/1330	990/980	1120/1090	1330/1310	940/920	1180/1160
Dehumidification (pints/hr.)	1.3	2.0	2.7	2.5	2.6	3.2	2.5	2.6	3.2	2.0	2.6
Line cord recommended circuit											
protection (time delay)	15 Amps	15 Amps	15 Amps	15 Amps	15 Amps	15 Amps	20 Amps	20 Amps	20 Amps	20 Amps	20 Amps
Plug type	Parallel	Parallel	Parallel	Tandem	Tandem	Tandem	Perpendicular	Perpendicular	Perpendicular	Perpendicular	Perpendicular
Air discharge	Slope	Slope	Slope	Slope	Slope	Slope	Slope	Slope	Slope	Slope	Slope
4-way air direction	•	•	•	•	•	•	•	•	•	•	•
Cooling	2	2	2	2	2	2	2	2	2	2	2
Fan speed selections: Heating							2	2	2	2	2
Fan only position	2	2	2	2	2	2	2	2	2	1	1
Airflow (cfm) roomside hi/low	270/240	270/240	270/240	270/240	270/240	270/240	250/220	250/220	250/220	250/220	250/220
Air exchange exhaust	•	•	•	•	•	•	•	•	•	•	•
Thermostat	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position
Energy Saver Switch	•	•	•	•	•	•	•	•	•	•	•
Rotary compressor	•	•	•	•	•	•	•	•	•	•	•
			'			/47/48	•			•	
Wall case	1				Requ						
Chassis	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out
Filter type	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out
Window installation kit	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Case Dimensions											
Height (in.) A	4				15-	5/8 —					<u></u> ▶
Width (in.) B	—				2	6 ———					>
Depth (in.) C	—				16-	7/8 —					
Net weight (lbs.)	76	82	90	88	89	93	88	89	95	90	96
Approx. shipping weight (lbs.)	87	93	101	99	100	104	99	100	106	101	107
Heating Capacity—Reverse Cycle											
BTUH-AHAM—H.P.										7500/7400	9000/8900
Rated heating amps—AHAM										4.0/4.3	5.2/5.5
Heater watts (maximum connected load)										880/870	1140/1130
COP @ 47°										2.5/2.5	2.3/2.3
Heating Capacity—Electric											
BTUH-AHAM—12R					T T		11,250/9200	11,250/9200	11,250/9200	11,250/9200	11,250/9200
Rating heating amps—AHAM					<u> </u>		15.5/14.2	15.5/14.2	15.5/14.2	15.5/14.2	15.5/14.2
Heater watts						1	3550/2930	3550/2930	3550/2930	3550/2930	3550/2930
*Chassis and front grille only. Wall case and r	oor grillo optional N	Andal includes t	uo etago boatine	thormostat *	**Reduced canar	oity with DAC14				3000,2700	, 3000,2700

^{*}Chassis and front grille only. Wall case and rear grille optional. Model includes two-stage heating thermostat. **Reduced capacity with RAG14 optional grille, 3% (J Models only).

	GE				
High-Mount Units	Cool Only U	nits			Heat/Cool
Models	AJXH08AF	AJMH10AF	AJMH10DF	AJAH12DF	AJJH11DF
Cooling Capacity					
BTUH-AHAM*	8200	10,200	9700/9500	11,500/11,300	11,100/10,900
Voltage	115	115	230/208	230/208	230/208
E.E.R. (BTUH/Watt)	8.7	8.5	8.5/8.5	8.5/8.5	8.5/8.5
Rated Cooling Amps AHAM	8.3	10.6	5.0/5.3	6.1/6.6	5.9/6.4
Cooling watts	940	1200	1140/1110	1350/1330	1310/1290
Dehumidification (pints/hr.)	2.0	2.7	2.6	3.2	3.2
Line cord recommended circuit protection (time delay)	15 Amps	15 Amps	15 Amps	15 Amps	20 Amps
Plug type	Parallel	Parallel	Tandem	Tandem	Perpendicular
Air discharge	Slope	Slope	Slope	Slope	Slope
4-way air direction	•	•	•	•	•
Cooling	2	2	2	2	2
Fan speed selections: Heating					2
Fan only position	2	2	2	2	2
Airflow (cfm) roomside hi/low	270/240	270/240	270/240	270/240	250/220
Air exchange vent	•	•	•	•	•
Thermostat	10-Position	10-Position	10-Position	10-Position	10-Position
Energy Saver Switch	•	•	•	•	•
Rotary compressor	•	•	•	•	•
Wall case	—	RA	B46/47/48 Requ	ired —	
Chassis	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out
Filter type	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out
Window installation kit	Optional	Optional	Optional	Optional	Optional
Case Dimensions					
Height (in.) A	—		— 15-5/8 —		→
Width (in.) B	—		<u> </u>		—
Depth (in.) C	—		16-7/8		
Net weight (lbs.)	87	95	94	98	100
Approx. shipping weight (lbs.)	98	106	105	109	111
Heating Capacity—Electric					
BTUH-AHAM—12R					11,250/9200
Rating heating amps—AHAM					15.5/14.2
Heater watts					3550/2930

^{*}Reduced capacity with RAG14 optional grille, 3% (J Models only).

Window/Built-In "J" Series Units and Heat Pumps

	GE						
	Cooling Only Units	<u> </u>		Heat/Cool Units			Heat Pump Unit
Models	AJ806LH	AJ808AH	AJ810AH	AJK06LH*	AJK08AH*	AJK10DH	AJS08AH*
Cooling Capacity							
BTUH-AHAM**	6200	8200	10,200	6000	8000	9500/9300	8000
Voltage	115	115	115	115	115	230/208	115
E.E.R. (BTUH/Watt)	8.7	8.7	8.5	8.7	8.7	8.5/8.5	8.5
Rated Cooling Amps AHAM	6.3	8.3	10.6	6.3	8.3	5.0/5.3	8.4
Cooling watts	710	940	1200	690	920	1120/1090	940
Dehumidification (pints/hr.)	1.3	2.0	2.7	1.3	2.0	2.6	2.0
Line cord recommended circuit protection (time delay)	15 Amps	15 Amps	15 Amps	15 Amps	15 Amps	20 Amps	15 Amps
Plug type	Parallel	Parallel	Parallel	Parallel	Parallel	Perpendicular	Parallel
Cooling	2	2	2	2	2	2	3
Fan speed selections: Heating				2	2	2	3
Fan only position	2	2	2	2	2	2	1
Airflow (cfm) roomside hi/low	270	270	270	250/220	250/220	250/220	250/235/220
Air exchange exhaust	•	•	•	•	•	•	•
Thermostat	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position	10-Position
Energy Saver Switch	•	•	•	•	•	•	•
Rotary compressor	•	•	•	•	•	•	•
Wall case	Included	Included	Included	Included	Included	Included	Included
Chassis	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out
Filter type	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out	Slide-Out
Window mounting/installation	EZ Mount	EZ Mount	EZ Mount	Std. Mount	Std. Mount	Std. Mount	Std. Mount
Window opening height (min.) (in.)	17	17	17	17	17	17	17
Window opening width (min./max.) (in.)	31/41	31/41	31/41	31/42	31/42	31/42	31/42
Case Dimensions							
Height (in.) A	<			15-5/8			
Width (in.) B	▼			26 —			
Depth (in.) C	▼			16-7/8			•
Net weight (lbs.)	98	104	112	99	105	116	118
Approx. shipping weight (lbs.)	109	115	123	110	116	127	129
Heating Capacity—Reverse Cycle							
BTUH-AHAM—H.P.				I			7500
Rated heating amps—AHAM							7.8
Heater watts							880
COP @ 47°							2.5
Heating Capacity—Electric							
BTUH-AHAM—12R				4040	4040	11,250/9200	4040
Rating heating amps—AHAM				12.0	12.0	15.5/14.2	12.0
Heater watts (maximum connected load)				1330	1350	3550/2930	1380

^{*}This unit is **not** intended to be the primary source of heat.



Listed by Underwriters Laboratories



Total capacity and E.E.R. ratings are calculated based on the Association of Home Appliance Manufacturers' standards.



Parallel 115V. 15 Amp.



Perpendicular 230/208V. 20 Amp.



Tandem 230/208V. 15 Amp.



Large Tandem 230/208V. 30 Amp.

Wall Outlets

All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations. Electrical outlet should be in reach of line cord.

Note: Aluminum wiring may pose special problems—consult a qualified electrician.

Note: Some models may not be available in your area due to local legislation. Contact your local dealer.

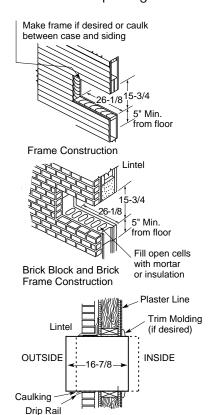
Note: When installing slide out chassis units in through-the-wall applications, keep louvers free. Do not restrict air flow areas. Fixed chassis units are not suitable for through-the-wall applications.

^{**}Reduced capacity with RAG14 optional grille, 3% (J Models only).

Built-In Room Air Conditioners Wall Opening for RAB46/47/48 Cases

A finished opening of 26-1/8" x 15-3/4", clear of intrusions, is required. Keep clearance of 4" from side walls. Brick veneer or frame walls should have wood studding surrounding case to provide firm anchoring with screws. Case can be fastened directly to brick or block walls with screws sunk in lead expansion shields.

Note: Units should be caulked on all four sides of case to the building exterior to assure building integrity.



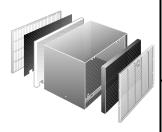
Flexible Mounting Position

Two Wall Cases for Tenant Option Installation

When the air conditioner is offered as a tenant option, these wall cases provide protection against outside elements.

RAB47—includes wall case, exterior grille, weather panel and steel closure panels.

RAB48—includes wall case, exterior grille, steel closure panel and two layers of insulation.



Standard Wall Case RAB46

Solid-sided wall case fabricated of galvanized steel with baked enamel finish. Welded areas are coated with a sealing compound to help resist rust and corrosion. Polymer gasket surrounds opening to assure tight weather seal. Aluminum grille (RAG13) is included. Panels on interior and between case and grille provide weather protection prior to installation of chassis.



Zoneline Specifications-Heater Wattage and Power Connection Kits

Value Line: 2100 and 3100 Series

Models are manufactured with fixed heater wattages with the appropriate power cord attached (all 265 volt models are permanently connected). Five KW heaters are not available on 6,000 BTUH models.

Voltage	Heater Designator	Watts	KWH	Minimum Ampacity	втин
230/208	2	2550/2090	2.55/2.09	15	8600/7100
230/208	3	3450/2820	3.45/2.82	20	11700/9600
230/208	5	5000/4090	5.0/4.09	30	17000/13,900
265	2	2000	2.0	15	6,800
265	3	3000	3.0	15	10,200
265	4	4000	4.0	20	13,600
265	5	5000	5.0	30	17,000

Premium Line: 2600 and 5100 Series

Power Connection Kits are REQUIRED on Premium Zoneline Chassis. (See chart below.)

The correct kit for the installation is determined by the voltage and amperage of the electrical circuit and the means of connecting the unit to the building wiring. If the unit is to be plugged into a receptacle, a line cord kit would be used; if the unit is to be permanently connected, a permanent connection kit would be used.

Note: In compliance with National Electrical Code, line cord kits are not available for 265 volt units.

230/208 Volt	Line Cord Connect	ed Units		Permanent Connected Units*			265 Volt	265 Volt Permanent Connected Units**			
Power Connection Kit	RAK315	RAK320	RAK330	RAK415 RAK415L	RAK420 RAK420L	RAK430 RAK430L	National Electrical Code®And	RAK515 RAK515LF	RAK517 RAK517LF	RAK520 RAK520LF	RAK530 RAK530LF
Heater KW	2.55/2.09	3.45/2.82	5.0/4.09	2.55/2.09	3.45/2.82	5.0/4.09	Underwriters	1.7	3.0	3.7	5.0
Watts	2550/2090	3450/2820	5000/4090	2550/2090	3450/2820	5000/4090	Laboratories, Inc. Require	1700	3000	3700	5000
BTUH	8600/7100	11,700/9600	17,000/13,900	8600/7100	11,700/9600	17,000/13,900	Permanent	5800	10,200	12,600	17,000
Amps	11.1/10.0	15.0/13.6	21.7/19.7	11.1/10.0	15.0/13.6	21.7/19.7	Connection	6.4	11.3	14.0	18.9
Min. Circuit Amps	15	20	30	15	20	30	For Units Rated In Excess	15	15	20	30
Recommended	15 Amp Time Delay	20 Amp Time Delay	30 Amp Time Delay	15 Amp Time Delay	20 Amp Time Delay	30 Amp Time Delay	Of 250 Volts	15 Amp	15 Amp	20 Amp	30 Amp
Protective Device	Fuse or Breaker	Fuse or Breaker	Fuse or Breaker	Fuse or Breaker	Fuse or Breaker	Fuse or Breaker	01 230 1013	Time Delay Fuse	Time Delay Fuse	Time Delay Fuse	Time Delay Fuse

Maximum resistance heat available on 6000 BTUH unit is 3.45 KW on 230 volt unit; 3.7 KW on 265 volt unit.

*Kits with "I" suffix include flexible conduit to reach wiring knockout in RAK203 Sub-Base. ** Kits with "I.F" s

*Kits with "L" suffix include flexible conduit to reach wiring knockout in RAK203 Sub-Base. ** Kits with "LF" suffix include integral fuse and flexible conduit to reach wiring knockout in RAK203 Sub-Base.

Power Connection Kits - Required on premium models. See specification sheet for heater KW and branch circuit ampacity



RAK315/320/330 230/208 volt Line Cord Connection Kit



RAK415L/420L/430L RAK515LF/517LF/520LF/530LF Direct Connect Kits with flexible conduit attached (For 265 volts, LF version has integral fuse)



RAK415/420/430 230/208 volt Direct Connect Kit RAK515/517/520/530 265 volt Direct Connect Kit

Wall Outlets



Tandem 230/208V 15 Amp



Perpendicular 230/208V 20 Amp



Large Tandem

GE has a policy of continuous improvement on its products and reserves the right to change materials and specifications without notice.

Zoneline Packaged Terminal Unit Specifications

	GE							
	Value Series				Premium Series			
Cooling and Electric Heat		2100 Ser	ies Units			2600 Sei	ries Units	
230/208V Models	AZ21E06D	AZ21E09D	AZ21E12D	AZ21E15D	AZ26E06D	AZ26E09D	AZ26E12D	AZ26E15D
Cooling BTUH	6300/6100	9000/8800	12,100/11,900	14,100/13,800	6300/6100	9000/8800	12,400/12,100	14,500/14,200
EER (BTUH/Watt)	10.0/10.0	9.7/9.7	9.1/9.1	9.1/9.1	10.0/10.0	10.8/10.8	9.8/9.8	9.5/9.5
Watts	630/610	930/910	1330/1310	1550/1520	630/610	830/810	1270/1230	1530/1490
Amperes, F.L. – Cooling	2.9/3.1	4.2/4.6	6.0/6.6	7.1/7.7	2.8/3.0	3.9/4.1	5.7/6.2	6.9/7.4
Amperes, L.R.	18	25	36	41	18	22	34	41
Power Factor	.94	.96	.96	.95	.98	.95	.97	.96
CFM, Indoor Fan High	210/180	290/250	360/330	360/330	220/190	290/250	370/350	410/380
CFM, Indoor Fan Low	175/160	240/215	300/250	300/250	190/170	240/220	290/250	350/310
Sensible Heat Ratio @ 230 Volts	.76	.74	.73	.70	.78	.78	.72	.72
Dehumidification Pts/Hr	1.3	2.1	2.9	3.8	1.2	1.8	3.0	3.6
Vent CFM	40	65	70	70	40	65	70	70
265V Models	AZ21E06E	AZ21E09E	AZ21E12E	AZ21E15E	AZ26E06E	AZ26E09E	AZ26E12E	AZ26E15E
Cooling BTUH	6300	9000	12,100	14,100	6300	9000	12,400	14,500
EER (BTU/Watt)	10.0	9.7	9.1	9.1	10.0	10.8	9.8	9.5
Watts	630	930	1330	1550	630	830	1270	1530
Amperes, F.L. – Cooling	2.4	3.7	5.2	6.2	2.4	3.4	4.9	6.0
Amperes, L.R.	15	18	27	31	15	15	27	31
Power Factor	.99	.95	.97	.94	.99	.95	.98	.96
CFM, Indoor Fan High	210	290	360	360	220	290	370	410
CFM, Indoor Fan Low	175	240	300	300	190	240	290	350
Sensible Heat Ratio @ 265 Volts	.76	.74	.73	.70	.78	.78	.72	.72
Dehumidification Pts/Hr	1.3	2.1	2.9	3.8	1.2	1.8	3.0	3.6
Vent CFM	40	65	70	70	40	65	70	70
Weight (Ship/Net)	132/112	132/112	141/121	141/121	136/112	142/118	149/125	154/130

	GE							
	Value Series				Premium Series			
Heat Pump Units		3100 Ser	ies Units			5100 Sei	ries Units	
230/208V Models	AZ31H06D AZ31H09D AZ31H12D AZ31H15D				AZ51H06D	AZ51H09D	AZ51H12D	AZ51H15D
Cooling BTUH	6100/6000	8900/8600	12,000/11,800	14,100/13,800	6100/6000	9000/8800	12,300/12,000	14,700/14,400
EER (BTUH/Watt)	10.0/10.0	9.5/9.5	9.0/9.0	8.8/8.8	10.0/10.0	10.8/10.8	9.8/9.8	9.3/9.3
Watts	610/600	940/910	1330/1310	1600/1570	610/600	830/810	1260/1220	1580/1540
Amperes, F.L. – Cooling	2.8/3.0	4.2/4.6	6.0/6.6	7.3/7.9	2.8/3.0	3.9/4.1	5.7/6.2	7.1/7.5
Amperes, L.R.	18	25	36	41	18	22	34	41
Power Factor	.95	.97	.96	.95	.95	.95	.96	.96
CFM, Indoor Fan High	210/180	290/250	360/330	340/310	220/190	290/250	370/350	410/380
CFM, Indoor Fan Low	175/160	240/215	300/250	290/240	190/170	240/220	290/250	350/310
Sensible Heat Ratio @ 230 Volts	.76	.75	.73	.70	.78	.78	.72	.72
Dehumidification Pts/Hr	1.3	2.0	2.9	3.8	1.2	1.8	3.0	3.6
Vent CFM	40	65	70	70	40	65	70	70
Reverse Cycle Heat BTUH	5500/5300	8400/8100	11,700/11,500	13,100/13,000	5700/5600	8600/8400	11,700/11,600	14,200/13,700
COP	3.0/3.0	3.0/3.0	2.8/2.8	2.8/2.8	3.0/3.0	3.2/3.2	3.2/3.2	3.0/3.0**
Watts	540/520	820/790	1230/1200	1370/1360	560/550	790/770	1070/1060	1390/1340
Amps	2.4/2.6	3.8/4.0	5.6/6.0	6.2/6.8	2.5/2.7	3.6/3.8	4.9/5.2	6.4/6.6

265V Models	AZ31H06E	AZ31H09E	AZ31H12E	AZ31H15E	AZ51H06E	AZ51H09E	AZ51H12E	AZ51H15E
Cooling BTUH	6100	8900	12,000	14,100	6100	9000	12,300	14,700
EER (BTUH/Watt)	10.0	9.5	9.0	8.8	10.0	10.8	9.8	9.3
Watts	610	940	1330	1600	610	830	1260	1580
Amperes, F.L Cooling	2.4	3.7	5.2	6.3	2.4	3.4	4.9	6.1
Amperes, L.R.	15	18	27	31	15	15	27	31
Power Factor	.96	.96	.97	.96	.96	.95	.97	.96
CFM, Indoor Fan High	210	290	360	340	220	290	370	410
CFM, Indoor Fan Low	175	240	300	290	190	240	290	350
Sensible Heat Ratio @ 265 Volts	.76	.75	.73	.70	.78	.78	.72	.72
Dehumidification Pts/Hr	1.3	2.0	2.9	3.8	1.2	1.8	3.0	3.6
Vent CFM	40	65	70	70	40	65	70	70
Reverse Cycle Heat BTUH	5500	8400	11,700	13,100	5700	8600	11,700	14,200
COP	3.0	3.0	2.8	2.8	3.0	3.2	3.2	3.0**
Watts	540	820	1230	1370	560	790	1070	1390
Amps	2.1	3.3	4.8	5.4	2.2	3.1	4.2	5.5
Weight (Ship/Net)‡	137/116‡	137/116‡	148/128‡	148/128‡	141/117‡	145/121‡	154/130‡	158/134‡

**Units with ICR have COP of 3.1.

‡ ICR adds 5 lbs. to unit weight.

Note: Maximum resistance heat available on 6000 BTUH unit is 3.45 KW on 230 volt unit; 3.7 KW on 265 volt unit.

Zoneline Installation

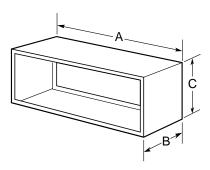
Simple Three-Step Installation

Zoneline heat pumps and heat/cool units are designed for easy installation, off or flush with the floor. When the SMC fiberglass-reinforced polyester sleeve is installed, the chassis simply slides into place.

Compatibility with existing Zoneline wall cases and rear grilles simplifies retrofit installations. A new chassis simply slides into the already installed wall case; the existing rear grille may be used as is, or with a minor modification for greater operating efficiency.

And the exclusive Quick Connect power supply kit with Premium Series makes it easy to connect the new unit to power sources already in place.

Wall Case Dimensions



RAB71 Insulated Wall Case

Heavy-gauge galvanized steel, with insulation. A-42", B-13-3/4", C-16"

RAB77 Wall Case

Molded SMC fiberglass-reinforced polyester compound. A-42-1/8", B-13-7/8", C-16-1/4"

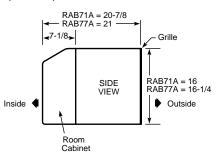
Wall Opening Dimensions

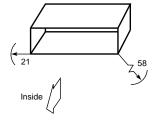
Add 1/4" to A and C dimensions for all cut-out size.

1. Frame the Opening. The RAB77A SMC wall case requires an opening of 16-1/2" high x 42-3/8" wide. Position the sleeve, secure it to the studs and then caulk. Complete instructions are furnished with each unit.

- 2. Connect the Electrical Supply. Each Zoneline unit requires a 230/208V power supply. It is strongly recommended that electrical connections be made by a qualified electrician. All wiring, including installation of the receptacle, must be in accordance with local codes.
- 3. Slide In Chassis. With the wall sleeve, electrical receptacle, and exterior grille in place, the separate chassis simply slides into position. Install the roomside cabinet, and plug into the electrical receptacle. You are now ready for many years of quiet comfort.

Maximum Cord Extension (in inches)





Electrical Wiring

All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations.

Note: Aluminum wiring may pose special problems—consult a qualified electrician.

Cooling Sizes

All units come in four nominal cooling sizes: 6000, 9000, 12,000 and 15,000 BTUH.

Resistance Heat

Resistance heat or back-up heat determined by Quick Connect power cord on the Premium Series and selected heater size for the Value Series (15 amp. 6800 BTU, 20 amp. 11,900 BTU and 30 amp. 17,000 BTU @ 230 volt).

Grille Options

Stamped Aluminum Grille—RAG60 Molded Exterior Architectural Louvers (Cycoloy) RAG61 or RAG64 (Beige) RAG62 or RAG65 (Maple) RAG63 or RAG66 (Bittersweet) RAG67 (Extruded Aluminum)

Ducted Applications

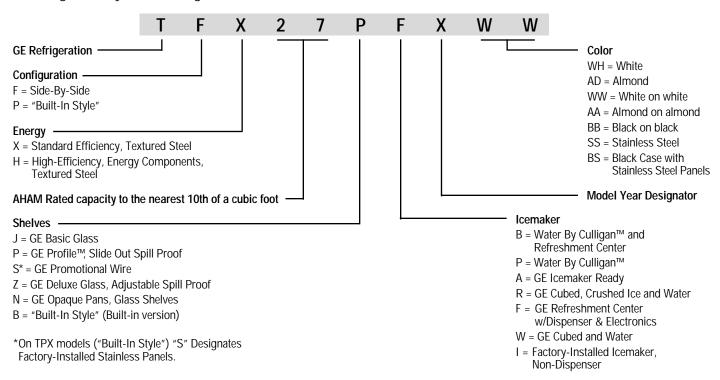
1200 and 3100 series can be used with ductwork to heat or cool more than one room. RAK605 Duct Adaptor is applied to top of case over air discharge/RAK601 Duct Extension is applied to right or left of adaptor. Locally fabricated ductwork may be added to extend to maximum recommended distance of 15 feet.

Electrical Connection

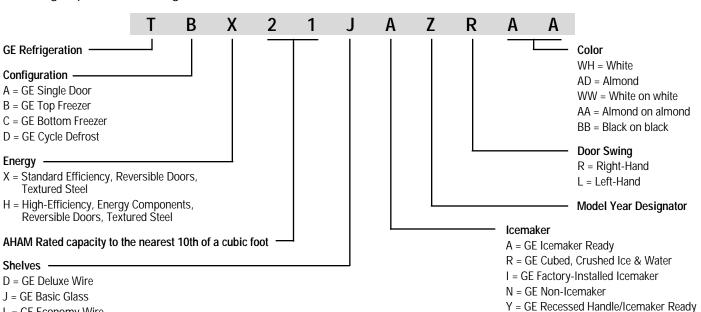
230/208 volt units may be plugged into a receptacle. 265 volt units and special application 230/208 volt units require direct connection. See Architects and Engineers Design Data Manual for electrical connection information including use of sub-base for direct connected units. Installation must comply with local electrical codes and regulations.

For current Architects & Engineers Data Manual, please contact in writing: GE Appliances Building 4, Room 106 Louisville, KY 40225

Reading Side-By-Side Refrigerator Nomenclature



Reading Top-Mount Refrigerator Nomenclature



L = GE Economy Wire

N = GE Opaque Pans, Glass Shelves

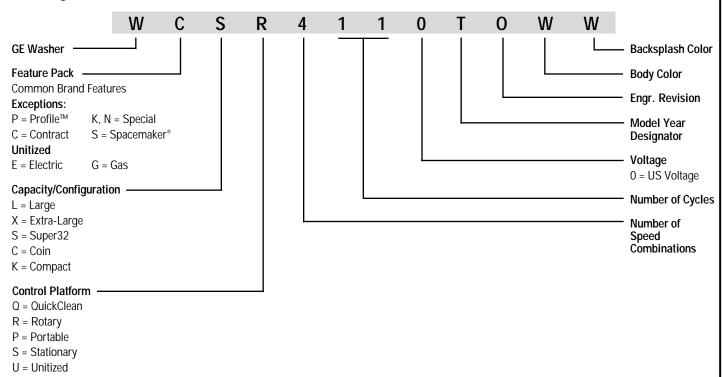
P = GE Profile™

S = GE Standard/Builder Wire

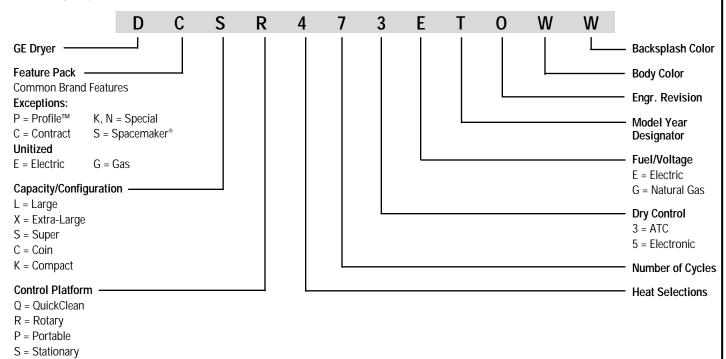
T = GE Basic Wire

Z = GE Deluxe Glass/Spill Proof

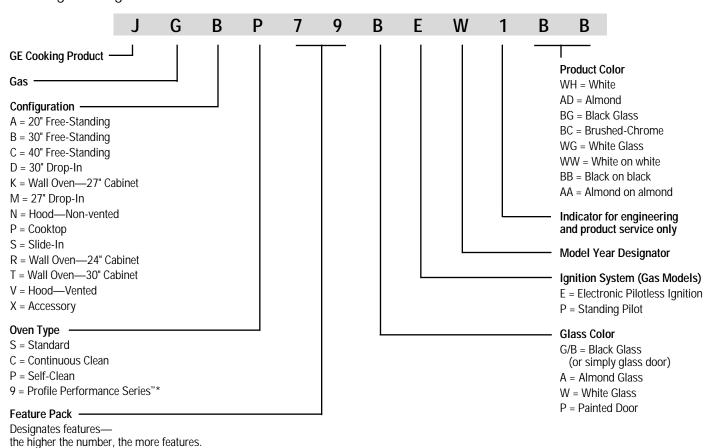
Reading Washer Nomenclature



Reading Dryer Nomenclature

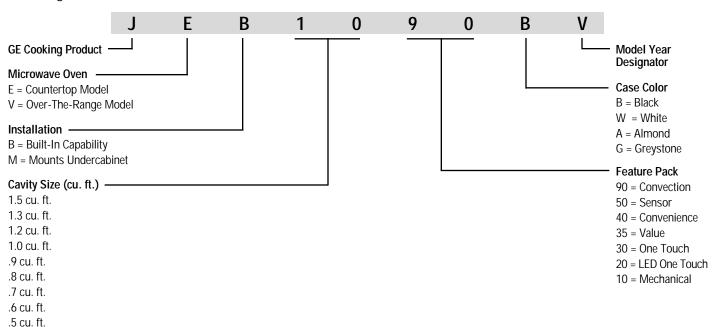


Reading Cooking Nomenclature

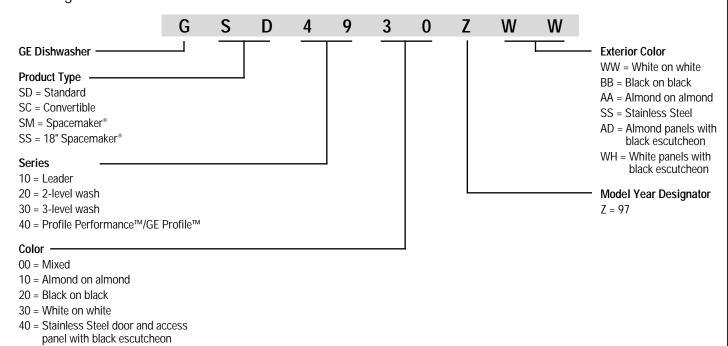


^{*}GE Profile Performance Series™ designated when three numbers are listed.

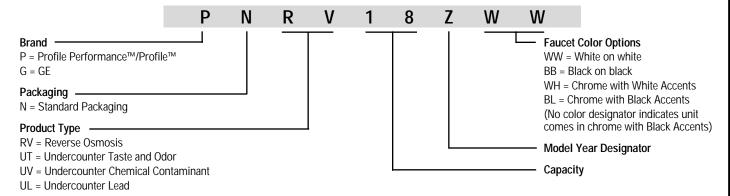
Reading Microwave Nomenclature



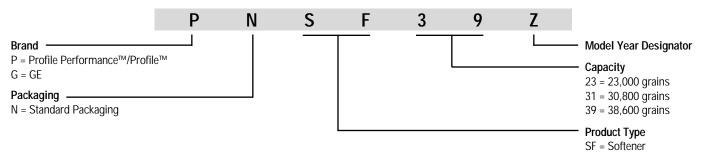
Reading Dishwasher Nomenclature



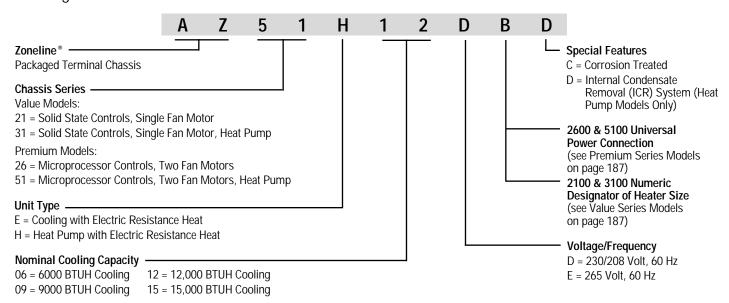
Reading Water Filtration System Nomenclature



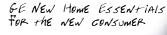
Reading Water Softening System Nomenclature



Reading Zoneline Nomenclature



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* Professional Builder, 1994 New Home Survey *Renters' survey, NAHB

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