



POWERED BY
SmartHQ™

DUCTLESS MINI AND MULTI-SPLIT QUICK REFERENCE GUIDE



GE APPLIANCES
a Haier company

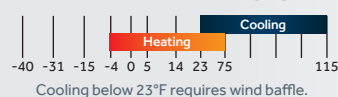
AIR&WATER
SOLUTIONS

SINGLE-ZONE SYSTEMS



- Up to 23 SEER2; 9.5 HSPF2
- 09/12K 115V options with basepan heater
- 09/12/18/24K 230V options with highwall matches

OPERATING RANGE (°F):



STANDARD HIGHWALL

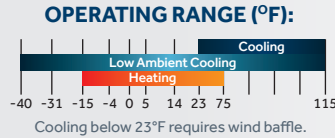


	Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/ EER2/ HSPF2 (I/V)	Lineset: Liquid Suction	Min/ Max Line Length	Max Fuse Size A	Min Circuit Amp
115V	9K	1G09CB1BEA	GS09WB1BEA	215565288	7,000	20/12/9.5	1/4" - 3/8"	10'/66'	25	18
	12K	1G12CB1BEA	GS12WB1BEA	215565289	9,000	20/12/9.5	1/4" - 3/8"	10'/66'	25	18
	9K	1G09CB2BEA	GS09WB2BEA	217124725	8,000	23/12/9.5	1/4" - 3/8"	10'/66'	10	9
	12K	1G12CB2BEA	GS12WB2BEA	217124726	10,400	21/12/9.5	1/4" - 3/8"	10'/66'	10	9
	18K	1G18CB2BEA	GS18WB2BEA	217124727	15,200	20/12/9.5	1/4" - 1/2"	10'/83'	20	15
	24K	1G24CB2BEA	GS24WB2BEA	217124728	19,200	18/12/9.5	1/4" - 1/2"	10'/165'	30	20

SINGLE-ZONE SYSTEMS



- Up to 23 SEER2; 9.5 HSPF2
- Low ambient heating down to -15°F (built-in basepan heater)
- -40°F low ambient cooling with wind baffle & top cover (sold separately)



STANDARD HIGHWALL



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09AD2BEA	GS09WB2BEA	216968348	8,000	23/12/9.5	1/4" - 3/8"	10'/66'	10	9
12K	1G12AD2BEA	GS12WB2BEA	216968349	10,400	21/12/9.5	1/4" - 3/8"	10'/66'	10	9
15K	1G15AD2BEA	GS15WB2BEA	216968350	13,600	21/11.7/9.5	1/4" - 3/8"	10'/66'	20	14
18K	1G18AD2BEA	GS18WB2BEA	216968351	15,200	20/12/9.5	1/4" - 1/2"	10'/83'	20	15
24K	1G24AD2BEA	GS24WB2BEA	216968352	19,200	18/12/9.5	1/4" - 1/2"	10'/165'	30	20
30K	1G3036AD2BEA	GS30WB2BEA	216968353	26,000	18/12/9.5	3/8" - 5/8"	10'/165'	35	25
36K	1G3036AD2BEA	GS36WB2BEA	216968354	24,000	18/9.8/9.5	3/8" - 5/8"	10'/165'	35	25

COMPACT CASSETTE



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09AD2BEA	US09CB2BEA	217456238	7,500	20/12.2/9.5	1/4" - 3/8"	10'/66'	10	9
12K	1G12AD2BEA	US12CB2BEA	217456239	9,000	19.8/12/9.5	1/4" - 3/8"	10'/66'	10	9
18K	1G18AD2BEA	US18CB2BEA	217456240	14,400	18.5/11.7/9.1	1/4" - 1/2"	10'/83'	20	15

GACCP01GA panel required (sold separately). Built-in condensate pump.

LARGE CASSETTE



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
24K	1G24AD2BEA	US24LB2BEA	217463700	20,000	19.5/11.7/9.5	3/8" - 5/8"	10'/165'	30	20
30K	1G3036AD2BEA	US30LB2BEA	217456241	24,000	19/11.2/10	3/8" - 3/4"	10'/165'	35	25
36K	1G3036AD2BEA	US36LB2BEA	217456242	26,000	18.8/10.6/9.3	3/8" - 3/4"	10'/165'	35	25

GALCP01GA panel required (sold separately). Built-in condensate pump.

CONSOLE



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09AD2BEA	US09FB2BEA	217456251	8,500	20/12/9.5	1/4" - 3/8"	10'/66'	10	9
12K	1G12AD2BEA	US12FB2BEA	217456252	9,500	19/9.5/9.2	1/4" - 3/8"	10'/66'	10	9
18K	1G18AD2BEA	US18FB2BEA	217456253	12,600	17/8.6/7.8	1/4" - 1/2"	10'/83'	20	15

MID-STATIC DUCTED



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09AD2BEA	US09MB2BEA	217456260	8,000	17.8/11.7/9.4	1/4" - 3/8"	10'/66'	10	9
12K	1G12AD2BEA	US12MB2BEA	217456261	9,100	17/10.3/9.4	1/4" - 3/8"	10'/66'	10	9
18K	1G18AD2BEA	US18MB2BEA	217456262	15,200	17.3/10.8/9	1/4" - 1/2"	10'/83'	20	15
24K	1G24AD2BEA	US24MB2BEA	217456263	20,000	18/10/9.4	3/8" - 5/8"	10'/165'	30	20
30K	1G3036AD2BEA	US30MB2BEA	217456264	25,000	17/10.3/9.4	3/8" - 3/4"	10'/165'	35	25
36K	1G3036AD2BEA	US36MB2BEA	217456265	25,200	16/9.5/9	3/8" - 3/4"	10'/165'	35	25

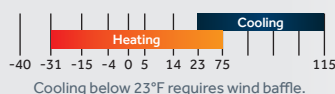
Built-in condensate pump.

SINGLE-ZONE SYSTEMS



- Up to 27 SEER2; 11 HSPF2
- Cold climate compressor with basepan heater allows low ambient heating at -31°F
- Warm air in extreme conditions; up to 100% rated heating capacity at 5°F
- Premium highwall includes built-in smart sensor

OPERATING RANGE (°F):



PREMIUM HIGHWALL



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09ED2BEA	GS09WP2BEA	215876551	10,000	27/12.5/11	1/4" - 3/8"	10'/66'	20	13
12K	1G12ED2BEA	GS12WP2BEA	215876552	14,500	25/12.5/11	1/4" - 3/8"	10'/66'	20	14
18K	1G18ED2BEA	GS18WP2BEA	215876553	19,000	20.5/12/10	1/4" - 1/2"	10'/83'	30	20

COMPACT CASSETTE



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09ED2BEA	US09CB2BEA	217036497	9,000	20/12/10	1/4" - 3/8"	10'/66'	20	13
12K	1G12ED2BEA	US12CB2BEA	217036498	10,000	20/12/10	1/4" - 3/8"	10'/66'	20	14
18K	1G18ED2BEA	US18CB2BEA	217036499	14,400	20/12/10	1/4" - 1/2"	10'/83'	30	20

GACCP01GA panel required (sold separately). Built-in condensate pump.

CONSOLE



Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09ED2BEA	US09FB2BEA	217036494	9,000	20/12/10.5	1/4" - 3/8"	10'/66'	20	13
12K	1G12ED2BEA	US12FB2BEA	217036495	10,000	20/12/9.5	1/4" - 3/8"	10'/66'	20	14
18K	1G18ED2BEA	US18FB2BEA	217036496	14,400	19/9/9.5	1/4" - 1/2"	10'/83'	30	20

MID-STATIC DUCTED

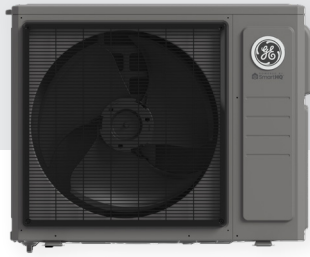


Size	Outdoor Model	Indoor Model	AHRI#	Max Heat @ 5°F	SEER2/EER2/HSPF2 (IV)	Lineset: Liquid Suction	Min/Max Line Length	Max Fuse Size A	Min Circuit Amp
9K	1G09ED2BEA	US09MB2BEA	217036500	8,000	19.6/12/10.5	1/4" - 3/8"	10'/66'	20	13
12K	1G12ED2BEA	US12MB2BEA	217036501	10,000	19.8/11.7/10.5	1/4" - 3/8"	10'/66'	20	14
18K	1G18ED2BEA	US18MB2BEA	217036502	17,000	18/11.7/10.5	1/4" - 1/2"	10'/83'	30	20

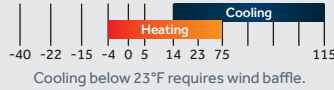
Built-in condensate pump.

MULTI-ZONE SYSTEMS

MULTI-ZONE OUTDOOR UNITS

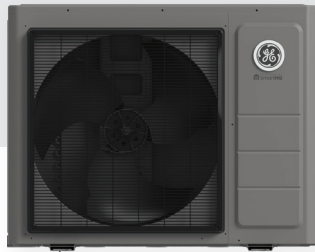


OPERATING RANGE (°F):

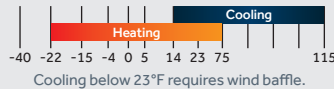


- Up to 24 SEER2; 10.0 HSPF2
- Provides ~ 65% heating capacity at 5°F

Size	Outdoor Model	Max Line All Comb.	Max Heat @ 5°F Non-Ducted	SEER2/EER2/HSPF2 (IV) Non-Ducted	SEER2/EER2/HSPF2 (IV) Ducted	AHRI#		Max Fuse Size A	Min Circuit Amp
						Non-Ducted	Ducted		
18K	2G18AD2BEA	98'	16,600	22.5/12/10.5	18.8/10.8/9.5	217009761	217021955	25	16
24K	3G24AD2BEA	197'	17,600	24/12/10.2	17.2/10.5/9.5	217009762	217021956	25	18
36K	4G36AD2BEA	230'	23,000	20/10/10	16.5/8.8/9.3	217009763	217021957	30	22



OPERATING RANGE (°F):



- Up to 23 SEER2; 10.5 HSPF2
- Built-in basepan heater allows operating down to -22°F
- Provides ~ 90% heating capacity at 5°F

Size	Outdoor Model	Max Line All Comb.	Max Heat @ 5°F Non-Ducted	SEER2/EER2/HSPF2 (IV) Non-Ducted	SEER2/EER2/HSPF2 (IV) Ducted	AHRI#		Max Fuse Size A	Min Circuit Amp
						Non-Ducted	Ducted		
20K	2G20ED2BEA	164'	20,000	20.6/12.3/10.5	17.6/10.8/10.5	217009764	217021958	30	20
24K	3G24ED2BEA	197'	22,800	23/12.2/10.5	17.2/10.5/10	217009765	217021959	30	21
36K	4G36ED2BEA	230'	34,000	20.5/11/10	17.4/10.2/10	217009766	217021960	40	35
42K	5G42ED2BEA	262'	35,000	20.5/10.5/9.5	17.4/10.2/9.5	217009767	217021961	40	36

MULTI-ZONE INDOOR UNITS



HIGHWALL

Size	Indoor Model	Lineset: Liquid Suction
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STANDARD

7K	GS07WB2BEA	1/4" - 3/8"
9K	GS09WB2BEA	1/4" - 3/8"
12K	GS12WB2BEA	1/4" - 3/8"
18K	GS18WB2BEA	1/4" - 1/2"
24K	GS24WB2BEA	1/4" - 1/2"

PREMIUM

9K	GS09WP2BEA	1/4" - 3/8"
12K	GS12WP2BEA	1/4" - 3/8"
18K	GS18WP2BEA	1/4" - 1/2"
24K	GS24WP2BEA	1/4" - 1/2"

CONSOLE

Size	Indoor Model	Lineset: Liquid Suction
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9K	US09FB2BEA	1/4" - 3/8"
12K	US12FB2BEA	1/4" - 3/8"
18K	US18FB2BEA	1/4" - 1/2"



CASSETTE

Size	Indoor Model	Lineset: Liquid Suction
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9K	US09CB2BEA ¹	1/4" - 3/8"
12K	US12CB2BEA ¹	1/4" - 3/8"
18K	US18CB2BEA ¹	1/4" - 1/2"
24K	US24LB2BEA ²	3/8" - 5/8"

¹GACCP01GA panel required (sold separately).
Built-in condensate pump.

²GALCP01GA panel required (sold separately).
Built-in condensate pump.



MID-STATIC DUCTED

Size	Indoor Model	Lineset: Liquid Suction
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7K	US07MB2BEA	1/4" - 3/8"
9K	US09MB2BEA	1/4" - 3/8"
12K	US12MB2BEA	1/4" - 3/8"
18K	US18MB2BEA	1/4" - 1/2"
24K	US24MB2BEA	3/8" - 5/8"

Built-in condensate pump.

MULTI-ZONE CAPACITY COMBINATION MATRIX

2G18AD2B**

- | | | Combinations | |
|----------|-----|---------------------------|---------------------------|
| | | Port B | Port A |
| | | Port Size:
1/4" x 3/8" | Port Size:
1/4" x 3/8" |
| Two Zone | 7K | 7K | |
| | 9K | 7K | |
| | 9K | 9K | |
| | 12K | 7K | |
| | 12K | 9K | |
| | 12K | 12K | |
| | 15K | 7K | |
| | 15K | 9K | |

3G24AD2B**(Ships with adapter D)

- | | Combinations | | | |
|------------|---------------------------|---------------------|---------------------------|---------------------------|
| | Port C | | Port B | Port A |
| | Port Size:
1/4" x 3/8" | Required
Adapter | Port Size:
1/4" x 3/8" | Port Size:
1/4" x 3/8" |
| Two Zone | 7K | - | 7K | - |
| | 9K | - | 7K | - |
| | 9K | - | 9K | - |
| | 12K | - | 7K | - |
| | 12K | - | 9K | - |
| | 12K | - | 12K | - |
| | 15K | - | 7K | - |
| | 15K | - | 9K | - |
| | 15K | - | 12K | - |
| | 15K | - | 15K | - |
| | 18K | D | 7K | - |
| Three Zone | 18K | D | 9K | - |
| | 18K | D | 12K | - |
| | 7K | - | 7K | 7K |
| | 9K | - | 7K | 7K |
| | 9K | - | 9K | 7K |
| | 9K | - | 9K | 9K |
| | 12K | - | 7K | 7K |
| | 12K | - | 9K | 7K |
| | 12K | - | 9K | 9K |
| | 12K | - | 12K | 7K |
| | 12K | - | 12K | 9K |
| | 15K | - | 7K | 7K |
| | 15K | - | 9K | 7K |
| | 15K | - | 9K | 9K |
| | 18K | D | 7K | 7K |

4G36AD2B** (Ships with adapters D and E)

- | | Combinations | | | | | | |
|------------|------------------------|------------------|-----|------------------------|------------------|------------------------|------------------------|
| | Port D | | | Port C | | Port B | Port A |
| | Port Size: 1/4" x 1/2" | Required Adapter | | Port Size: 1/4" x 3/8" | Required Adapter | Port Size: 1/4" x 3/8" | Port Size: 1/4" x 3/8" |
| Two Zone | 18K | - | | 9K | - | - | - |
| | 18K | - | | 12K | - | - | - |
| | 18K | - | | 15K | - | - | - |
| | 18K | - | | 18K | D | - | - |
| | 18K | - | | 24K | A, B D | - | - |
| | 24K | A, C | - | 7K | - | - | - |
| | 24K | A, C | - | 9K | - | - | - |
| | 24K | A, C | - | 12K | - | - | - |
| 24K | A, C | - | 15K | - | - | - | |
| 24K | A, C | - | 24K | A, B D | - | - | |
| Three Zone | - | - | - | 9K | - | 9K | 9K |
| | - | - | - | 12K | - | 9K | 7K |
| | - | - | - | 12K | - | 9K | 9K |
| | - | - | - | 12K | - | 12K | 7K |
| | - | - | - | 12K | - | 12K | 9K |
| | - | - | - | 12K | - | 12K | 12K |
| | - | - | - | 15K | - | 7K | 7K |
| | - | - | - | 15K | - | 9K | 7K |
| | - | - | - | 15K | - | 12K | 7K |
| | - | - | - | 15K | - | 15K | 7K |
| | - | - | - | 15K | - | 12K | 7K |
| | - | - | - | 15K | - | 9K | 9K |
| | - | - | - | 15K | - | 12K | 9K |
| | - | - | - | 15K | - | 15K | 9K |
| | - | - | - | 15K | - | 12K | 12K |
| | - | - | - | 15K | - | 15K | 12K |
| | - | - | - | 15K | - | 15K | 15K |
| | 18K | - | - | 7K | - | 7K | - |
| | 18K | - | - | 9K | - | 7K | - |
| | 18K | - | - | 9K | - | 9K | - |
| | 18K | - | - | 12K | - | 7K | - |
| | 18K | - | - | 12K | - | 9K | - |
| | 18K | - | - | 12K | - | 12K | - |
| | 18K | - | - | 15K | - | 7K | - |
| | 18K | - | - | 15K | - | 9K | - |
| | 18K | - | - | 15K | - | 12K | - |
| | 18K | - | - | 15K | - | 15K | - |
| | 18K | - | - | 18K | D | 7K | - |
| | 18K | - | - | 18K | D | 9K | - |
| | 18K | - | - | 18K | D | 12K | - |
| | 24K | A, C | - | 7K | - | 7K | - |
| | 24K | A, C | - | 9K | - | 7K | - |
| | 24K | A, C | - | 9K | - | 9K | - |
| | 24K | A, C | - | 12K | - | 7K | - |
| | 24K | A, C | - | 12K | - | 9K | - |
| | 24K | A, C | - | 12K | - | 12K | - |
| | 24K | A, C | - | 15K | - | 7K | - |
| | 24K | A, C | - | 15K | - | 9K | - |
| | 7K | E | - | 7K | - | 7K | 7K |
| | 9K | E | - | 7K | - | 7K | 7K |
| 9K | E | - | 9K | - | 7K | 7K | |
| 9K | E | - | 9K | - | 9K | 9K | |
| 12K | E | - | 7K | - | 7K | 7K | |
| 12K | E | - | 9K | - | 7K | 7K | |
| 12K | E | - | 9K | - | 9K | 9K | |
| 12K | E | - | 12K | - | 7K | 7K | |
| 12K | E | - | 12K | - | 9K | 9K | |
| 12K | E | - | 12K | - | 12K | 7K | |
| 12K | E | - | 12K | - | 12K | 9K | |
| 12K | E | - | 12K | - | 12K | 12K | |
| 15K | E | - | 7K | - | 7K | 7K | |
| 15K | E | - | 9K | - | 7K | 7K | |
| 15K | E | - | 9K | - | 9K | 7K | |
| 15K | E | - | 9K | - | 9K | 9K | |
| 15K | E | - | 12K | - | 7K | 7K | |
| 15K | E | - | 12K | - | 9K | 7K | |
| 15K | E | - | 12K | - | 9K | 9K | |
| 15K | E | - | 12K | - | 12K | 7K | |
| 15K | E | - | 12K | - | 12K | 9K | |
| 15K | E | - | 15K | - | 7K | 7K | |
| 15K | E | - | 15K | - | 9K | 9K | |
| 18K | - | - | 7K | - | 7K | 7K | |
| 18K | - | - | 9K | - | 7K | 7K | |
| 18K | - | - | 9K | - | 9K | 7K | |
| 18K | - | - | 9K | - | 9K | 9K | |
| 18K | - | - | 12K | - | 7K | 7K | |
| 18K | - | - | 12K | - | 9K | 7K | |
| 18K | - | - | 12K | - | 9K | 9K | |
| 24K | A, C | - | 7K | - | 7K | 7K | |
| 24K | A, C | - | 9K | - | 7K | 7K | |

Part

A	1/4" to 3/8" (Liquid line for ports C & D)	WJ01X35713
B	3/8" to 5/8" (Vapor line for port C)	WJ01X35714
C	1/2" to 5/8" (Vapor line for port D)	WJ01X35715
D	3/8" to 1/2" (Vapor line for port C)	WJ01X35716
E	1/2" to 3/8" (Vapor line for port C or D)	WJ01X35717

These 24K models require 1/4" liquid and 1/2" vapor linesets
GS24WB2B**, GS24WP2B**

All 18K models require 1/4" liquid and 1/2" vapor linesets.
All 7K, 9K, 12K and 15K models require 1/4" liquid and 3/8" vapor linesets.

MULTI-ZONE CAPACITY COMBINATION MATRIX

5G42ED2B** (Ships with two (2) adapter E)

- No adapters required for Ports B, A

	Combinations							
	Port E		Port D		Port C		Port B	Port A
	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 3/8"	Required Adapter*	Port Size: 1/4" x 3/8"	Port Size: 1/4" x 3/8"
Two Zone	18K	-	-	-	9K	-	-	-
	18K	-	-	-	12K	-	-	-
	18K	-	-	-	15K	-	-	-
	18K	-	18K	-	-	-	-	-
	24K	A, C	-	-	7K	-	-	-
	24K	A, C	-	-	9K	-	-	-
	24K	A, C	-	-	12K	-	-	-
	24K	A, C	-	-	15K	-	-	-
	24K	A, C	18K	-	-	-	-	-
	24K	A, C	24K	A, C	-	-	-	-
Three Zone	-	-	-	-	9K	-	9K	9K
	-	-	-	-	12K	-	9K	9K
	-	-	-	-	12K	-	9K	7K
	-	-	-	-	12K	-	12K	7K
	-	-	-	-	12K	-	12K	9K
	-	-	-	-	12K	-	12K	12K
	-	-	-	-	15K	-	7K	7K
	-	-	-	-	15K	-	9K	7K
	-	-	-	-	15K	-	9K	9K
	-	-	-	-	15K	-	12K	7K
	-	-	-	-	15K	-	12K	9K
	-	-	-	-	15K	-	12K	12K
	-	-	-	-	15K	-	15K	7K
	-	-	-	-	15K	-	15K	9K
	-	-	-	-	15K	-	15K	12K
	-	-	-	-	15K	-	15K	15K
	18K	-	-	-	7K	-	7K	-
	18K	-	-	-	9K	-	7K	-
	18K	-	-	-	9K	-	9K	-
	18K	-	-	-	12K	-	7K	-
	18K	-	-	-	12K	-	9K	-
	18K	-	-	-	12K	-	12K	-
	18K	-	-	-	15K	-	7K	-
	18K	-	-	-	15K	-	9K	-
	18K	-	-	-	15K	-	12K	-
	18K	-	-	-	15K	-	15K	-
	18K	-	18K	-	7K	-	-	-
	18K	-	18K	-	9K	-	-	-
	18K	-	18K	-	12K	-	-	-
	18K	-	18K	-	15K	-	-	-
	18K	-	18K	-	18K	D	-	-
	24K	A, C	-	-	7K	-	7K	-
	24K	A, C	-	-	9K	-	7K	-
	24K	A, C	-	-	9K	-	9K	-
	24K	A, C	-	-	12K	-	7K	-
	24K	A, C	-	-	12K	-	9K	-
	24K	A, C	-	-	12K	-	12K	-
	24K	A, C	-	-	15K	-	7K	-
	24K	A, C	-	-	15K	-	9K	-
	24K	A, C	-	-	15K	-	12K	-
	24K	A, C	-	-	15K	-	15K	-
	24K	A, C	18K	-	7K	-	-	-
	24K	A, C	18K	-	9K	-	-	-
	24K	A, C	18K	-	12K	-	-	-
	24K	A, C	18K	-	15K	-	-	-
Four Zone	7K	E	-	-	7K	-	7K	7K
	9K	E	-	-	7K	-	7K	7K
	9K	E	-	-	9K	-	7K	7K
	9K	E	-	-	9K	-	9K	7K
	9K	E	-	-	9K	-	9K	9K
	12K	E	-	-	7K	-	7K	7K
	12K	E	-	-	9K	-	7K	7K
	12K	E	-	-	9K	-	9K	7K
	12K	E	-	-	9K	-	9K	9K
	12K	E	-	-	12K	-	7K	7K
	12K	E	-	-	12K	-	9K	7K
	12K	E	-	-	12K	-	12K	7K
	12K	E	-	-	12K	-	9K	9K
	12K	E	-	-	12K	-	12K	7K
	12K	E	-	-	12K	-	12K	9K
	12K	E	-	-	12K	-	12K	12K
	15K	E	-	-	7K	-	7K	7K
	15K	E	-	-	9K	-	7K	7K
	15K	E	-	-	9K	-	9K	7K
	15K	E	-	-	9K	-	9K	9K
	15K	E	-	-	12K	-	7K	7K
	15K	E	-	-	12K	-	9K	7K
	15K	E	-	-	12K	-	12K	7K
	15K	E	-	-	12K	-	12K	9K
	15K	E	-	-	12K	-	12K	12K
	15K	E	-	-	15K	-	7K	7K
	15K	E	-	-	15K	-	9K	7K

	Combinations							
	Port E		Port D		Port C		Port B	Port A
	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 3/8"	Required Adapter*	Port Size: 1/4" x 3/8"	Port Size: 1/4" x 3/8"
Four Zone (Cont'd)	15K	E	-	-	15K	-	9K	9K
	15K	E	-	-	15K	-	12K	9K
	15K	E	-	-	15K	-	12K	12K
	15K	E	-	-	15K	-	15K	12K
	18K	-	-	-	7K	-	7K	7K
	18K	-	-	-	9K	-	7K	7K
	18K	-	-	-	9K	-	9K	7K
	18K	-	-	-	9K	-	9K	7K
	18K	-	-	-	9K	-	9K	9K
	18K	-	-	-	12K	-	7K	7K
	18K	-	-	-	12K	-	9K	7K
	18K	-	-	-	12K	-	12K	7K
	18K	-	-	-	12K	-	12K	9K
	18K	-	-	-	12K	-	12K	12K
	18K	-	-	-	15K	-	7K	7K
	18K	-	-	-	15K	-	9K	7K
	18K	-	-	-	15K	-	9K	9K
	18K	-	-	-	15K	-	12K	7K
	18K	-	-	-	15K	-	12K	9K
	18K	-	-	-	15K	-	12K	12K
	18K	-	18K	-	7K	-	7K	-
	18K	-	18K	-	9K	-	7K	-
	18K	-	18K	-	12K	-	7K	-
	18K	-	18K	-	15K	-	7K	-
	18K	-	18K	-	15K	-	9K	-
	18K	-	18K	-	15K	-	9K	-
	18K	-	18K	-	15K	-	12K	-
	18K	-	18K	-	15K	-	15K	-
	18K	-	18K	-	15K	-	15K	9K
	18K	-	18K	-	15K	-	15K	12K
	18K	-	18K	-	15K	-	15K	15K
	24K	A, C	-	-	7K	-	7K	7K
	24K	A, C	-	-	9K	-	7K	7K
	24K	A, C	-	-	9K	-	9K	7K
	24K	A, C	-	-	9K	-	9K	9K
	24K	A, C	-	-	12K	-	7K	7K
	24K	A, C	-	-	12K	-	9K	7K
	24K	A, C	-	-	12K	-	12K	7K
	24K	A, C	-	-	12K	-	12K	9K
	24K	A, C	-	-	12K	-	12K	12K
	24K	A, C	-	-	15K	-	7K	7K
	24K	A, C	-	-	15K	-	9K	7K
	24K	A, C	-	-	15K	-	12K	7K
	24K	A, C	-	-	15K	-	15K	7K
	24K	A, C	18K	-	7K	-	7K	-
	24K	A, C	18K	-	9K	-	9K	7K
	24K	A, C	18K	-	12K	-	9K	7K
	24K	A, C	18K	-	15K	-	9K	7K
Five Zone	7K	E	7K	E	7K	-	7K	7K
	9K	E	7K	E	7K	-	7K	7K
	9K	E	9K	E	7K	-	7K	7K
	9K	E	9K	E	9K	-	7K	7K
	9K	E	9K	E	9K	-	9K	7K
	9K	E	9K	E	9K	-	9K	9K
	12K	E	7K	E	7K	-	7K	7K
	12K	E	9K	E	7K	-	7K	7K
	12K	E	9K	E	9K	-	7K	7K
	12K	E	9K	E	9K	-	9K	7K
	12K	E	9K	E	9K	-	9K	9K
	12K	E	9K	E	12K	-	7K	7K
	12K	E	12K	E	7K	-	7K	7K
	12K	E	12K	E	9K	-	7K	7K
	12K	E	12K	E	9K	-	9K	7K
	12K	E	12K	E	9K	-	9K	9K
	12K	E	12K	E	12K	-	7K	7K
	12K	E	12K	E	12K	-	9K	7K
	12K	E	12K	E	12K	-	12K	7K
	12K	E	12K	E	12K	-	12K	9K
	12K	E	12K	E	12K	-	12K	12K
	15K	E	15K	E	7K	-	7K	7K
	15K	E	15K	E	9K	-	9K	7K
	15K	E	15K	E	9K	-	9K	9K
	15K	E	15K	E	12K	-	7K	7K
	15K	E	15K	E	12K	-	9K	7K
	15K	E	15K	E	12K	-	12K	7K
	15K	E	15K	E	12K	-	12K	9K
	15K	E	15K	E	12K	-	12K	12K
	15K	E	15K	E	15K	-	7K	7K
	15K	E	15K	E	15K	-	9K	7K

INDOOR AND OUTDOOR COMPATIBILITY CHART

[illegible]

Exploded view diagram of the GE SmartHQ air conditioning unit, showing four components labeled 1 through 4:

- 1. Left side panel (with a handle and ventilation slots)
- 2. Top cover (with a handle and ventilation slots)
- 3. Right side panel (with a handle and ventilation slots)
- 4. Top cover (with a handle and ventilation slots)

A front wind baffle is required for all climates when mounted on a flat roof or facing prevailing winds.

[illegible]

DUCTLESS ACCESSORIES

CASSETTE PANELS

Required for cassette indoor units; sold separately.
Remote controller (WJ26X35396) is included with cassette panel.



GACCP01GA

Compact Cassette Panel

Fits Models:
US09CB2BEA
US12CB2BEA
US18CB2BEA



GALCP01GA

Large Cassette Panel

Fits Models:
US24LB2BEA
US30LB2BEA
US36LB2BEA

REFRIGERANT DETECTION SENSOR (RDS)



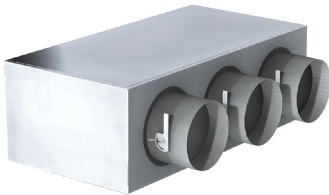
UALS01A

Ductless Refrigerant
Detection Sensor

Note: See room sizing requirements to determine if the Refrigerant Detection Sensor (RDS) is required and needs to be purchased separately for highwall and cassette indoor units. RDS is factory-installed on console and ducted units.

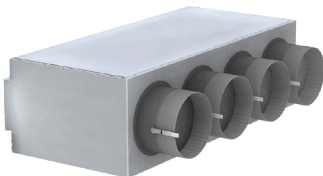
SUPPLY PLENUMS

Supply plenums for ducted indoor models.



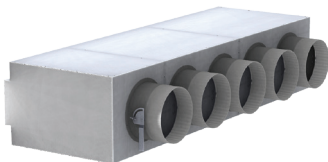
UAPT0912A

Fits Models:
US09MB2BEA
US12MB2BEA



UAPT1824A

Fits Models:
US18MB2BEA
US24MB2BEA

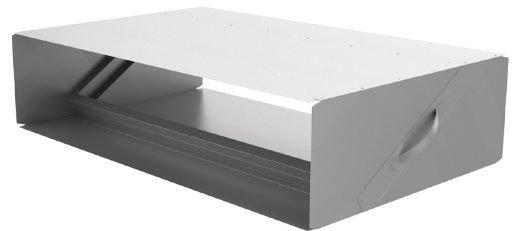


UAPT3048A

Fits Models:
US30MB2BEA
US36MB2BEA
US42MB2BEA
US48MB2BEA

MERV RETURN AIR FILTER BOXES

MERV return air filter boxes for ducted indoor models.



UAMFB0912A

Fits Models:
US09MB2BEA
US12MB2BEA

UAMFB1824A

Fits Models:
US18MB2BEA
US24MB2BEA

UAMFB3048A

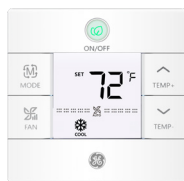
Fits Models:
US30MB2BEA
US36MB2BEA
US42MB2BEA
US48MB2BEA

DUCTLESS ACCESSORIES

CONTROLLERS

Controllers from GE Appliances allow you to take command of your environment. With convenient user-friendly button layouts and clear digital displays, the system can be easily set to meet and maintain comfort levels.

WIRED CONTROLLER



Compatible with all indoor unit types.

	GACT17B
Power Supply	12V AC
Controllable Indoor Groups	Up to 16
On/Off	•
Modes	Auto-Cool-Dry-Heat-Fan-Auto
Precise Temperature Control +/- 1°F (+/- 0.5°C)	•
Fan Speed Adjustment	•
Turbo	•
Quiet	•
Airflow Direction - Up/Down	•
Airflow Direction - Left/Right	•
Four-Way Cassette Blade Control	
Indoor Temperature Display	•
Filter Change Reminder	500 hr
Clock	
Error Code Reporting/Recording	•
Control Lock	•
Daily Program	
Weekly Program	
Sleep	
Backlight	•
Fahrenheit/Celsius Display	•
Temperature Range Limit	•
Temperature Compensation	•
Static Pressure Setting	•
Groups Setting	•
Password	

REMOTE CONTROLLERS



Ships with standard highwalls.



Ships with consoles.



Ships with premium highwalls & cassette panels.

	WJ26X35395	WJ26X35813	WJ26X35396
Individual Control	•	•	•
Backlight	•	•	•
Up/Down Louver Oscillating Control	•	•	•
Left/Right Louver Oscillating Control			•
Four-Way Cassette Air Supply Control			•
Child Lock	•	•	•
Indoor LED Display On/Off	•	•	•
Fahrenheit/Celsius Display	•	•	•
Precise Temperature Control +/- 1°F (+/- 0.5°C)	•	•	•
Motion Sensor			•

5" CENTRAL CONTROLLER

5" LED Touch Screen

A vibrant and intuitive interface for easy navigation and control.

Integration Capability

Seamlessly integrates both ductless and central HVAC systems for unified management.

Multi-Zone Control

Manages up to 31 ductless zones and 1 central 24V HVAC zone, providing comprehensive climate control.



	UACT32A
Screen Saving	•
Backlight	•
Power Supply	24VAC*
Max. IDUs Controllable	31 + (1) 24VAC Central Zone
Indoor/Set-Point Temperature Display	•
Interlock Input	•
Interlock Output Dry Contact	•
Temperature Set Range	60-86°F (16-30°C)
Zones	Up to 31 Zones
Modes	Cool, Heat, Auto, Dry, Fan
Fan Speeds	Low, Med, High
Group Control	•
Individual IDU Control	•
Dual System Rotational Operation	•
Temperature Set Range	40-99°F (5-37°C)
Humidity	Display in %
Mode	Cool, Heat, Auto
Fan Speed	Auto, Circulating, On
WiFi/Alexa/Google Home	•

*If not connecting to 24V central HVAC system, a field supplied 24VAC transformer is needed.

DUCTLESS ACCESSORIES

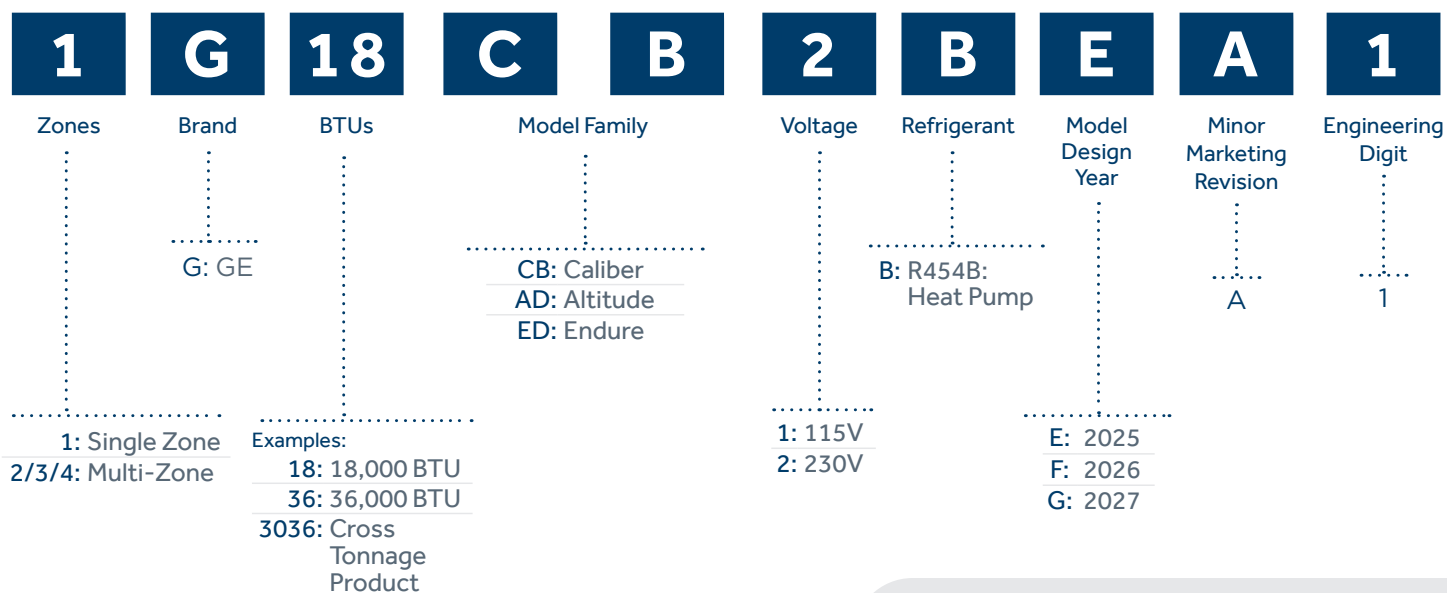
INDOOR UNIT ACCESSORY COMPATIBILITY TABLE

		Remote Controllers			Wired Controller	Refrigerant Detection Sensor (RDS)
						
	Model Number	WJ26X35395	WJ26X35813	WJ26X35396	GACT17B	UALS01A
Caliber 115V Highwall	GS09WB1BEA	●			○	○
	GS12WB1BEA	●			○	○
Standard Highwall	GS07WB2BEA	●			○	○
	GS09WB2BEA	●			○	○
	GS12WB2BEA	●			○	○
	GS15WB2BEA	●			○	○
	GS18WB2BEA	●			○	○
	GS24WB2BEA	●			○	○
	GS30WB2BEA	●			○	○
	GS36WB2BEA	●			○	○
Premium Highwall	GS09WP2BEA			●	○	○
	GS12WP2BEA			●	○	○
	GS18WP2BEA			●	○	○
	GS24WP2BEA			●	○	○
Compact Cassette	US09CB2BEA					○
	US12CB2BEA					○
	US18CB2BEA					○
	GACCP01WA*			●	○	
Large Cassette	US24LB2BEA					○
	US30LB2BEA					○
	US36LB2BEA					○
	GALCP01WA*			●	○	
Console	US09FB2BEA		●		○	●
	US12FB2BEA		●		○	●
	US18FB2BEA		●		○	●
Mid-Static Ducted	US09MB2BEA				⊙	●
	US12MB2BEA				⊙	●
	US18MB2BEA				⊙	●
	US24MB2BEA				⊙	●
	US30MB2BEA				⊙	●
	US36MB2BEA				⊙	●
	US42MB2BEA				⊙	●
	US48MB2BEA				⊙	●

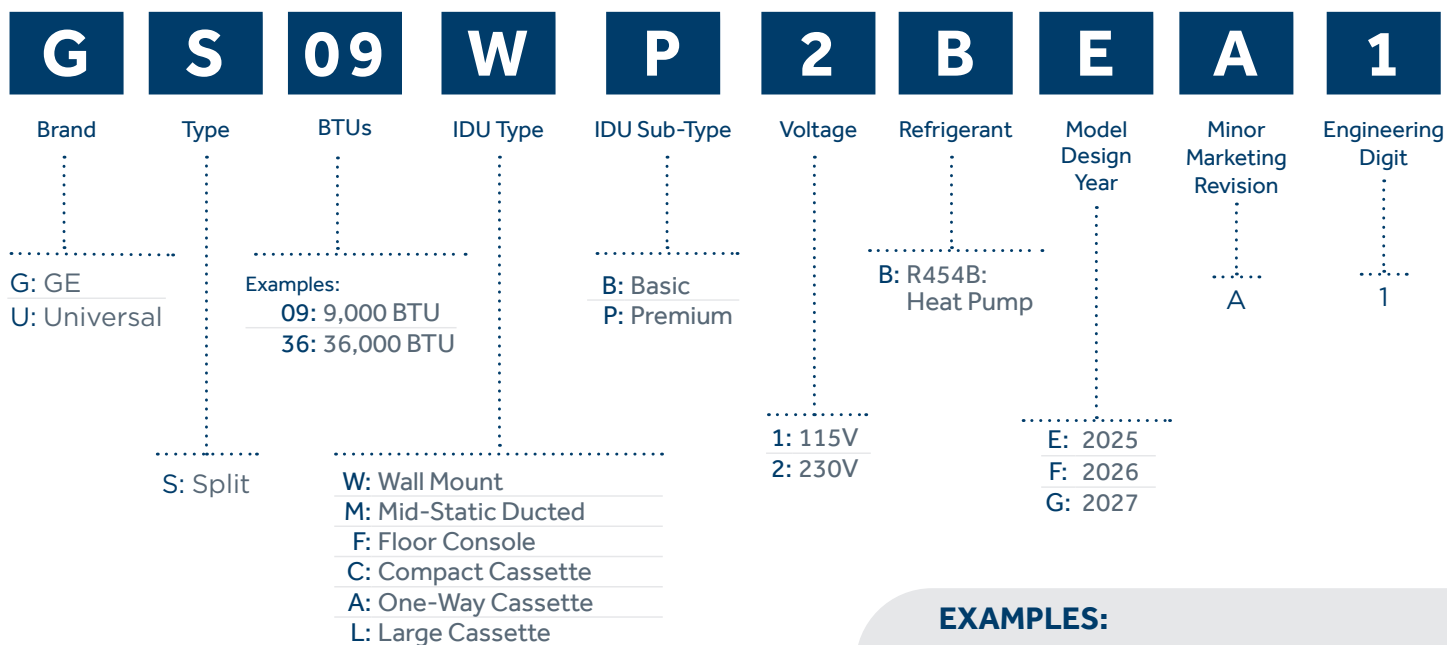
*Cassette Panel

● = Included ⊙ = Required, sold separately ○ = Optional; sold separately

See Outdoor Unit Accessory Compatibility Table for 5" Central Controller compatibility.

MODEL NUMBER **NOMENCLATURE****DUCTLESS OUTDOOR UNIT NOMENCLATURE****EXAMPLES:**

1G12CB2BEA: GE 12K Caliber Single Zone

DUCTLESS INDOOR UNIT NOMENCLATURE**EXAMPLES:**

GS24WP2BEA: GE 24K Premium Highwall

US12MB2BEA: Universal 12K Ducted

NOTES



LIMITED WARRANTY

We take pride in our workmanship; our standard coverage includes a 5-year limited warranty on parts.

Additionally, our ductless systems qualify for a 10-year limited warranty on parts with registration. To receive the extended coverage, equipment must be registered within 60 days of installation. Please refer to the warranty documentation for complete details.



To register your equipment go to:
www.geappliancesairandwater.com/warranty



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