

AH12H09E3B

Hotpoint® PTAC Heat Pump Unit with Electric Heat Backup 20 amps, 265 Volt

DIMENSIONS AND INSTALLATION INFORMATION (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.

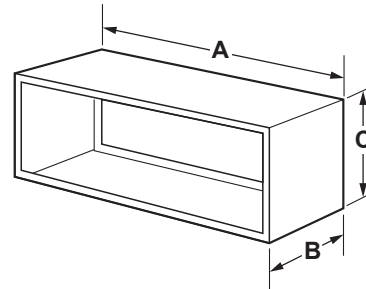
GRILLE OPTIONS

- Stamped Aluminum Grille – **RAG70**

ELECTRICAL CONNECTION

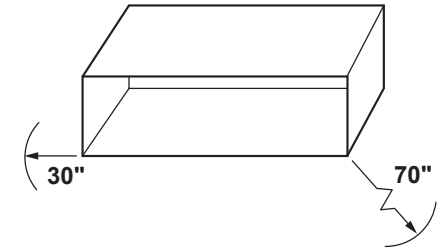
- 265V Hotpoint PTACs require the use of a subbase (sold separately). Installation must comply with local electrical codes and regulations.
- Power cord is permanently attached on all Hotpoint chassis.

WALL CASE DIMENSIONS



RAB80 WALL SLEEVE
 Heavy-gauge galvanized steel, with insulation, for quick self-assembly.
A – 42”, B – 13-3/4”, C – 16”

MAXIMUM CORD EXTENSION



WALL OPENING DIMENSIONS
 Add 1/4” to A and C dimensions for all cut-outs.
RAB80 16-1/4” Min. H x 42-1/4” Min. W

AH12 ELECTRIC HEATER	
265 VOLT	SUBBASE CONNECTED UNITS
Heater Watts	3,500
Heater BTU	10,900
Heater Amps	13.2
Min Circuit	20
Recommended protective Device	20 amp time-delay fuse or breaker
AH12 HEAT PUMP	
Heat Pump Watts	620
Heat Pump BTU	8,000
COP	3.3

PRELIMINARY SPECIFICATIONS – SUBJECT TO CHANGE

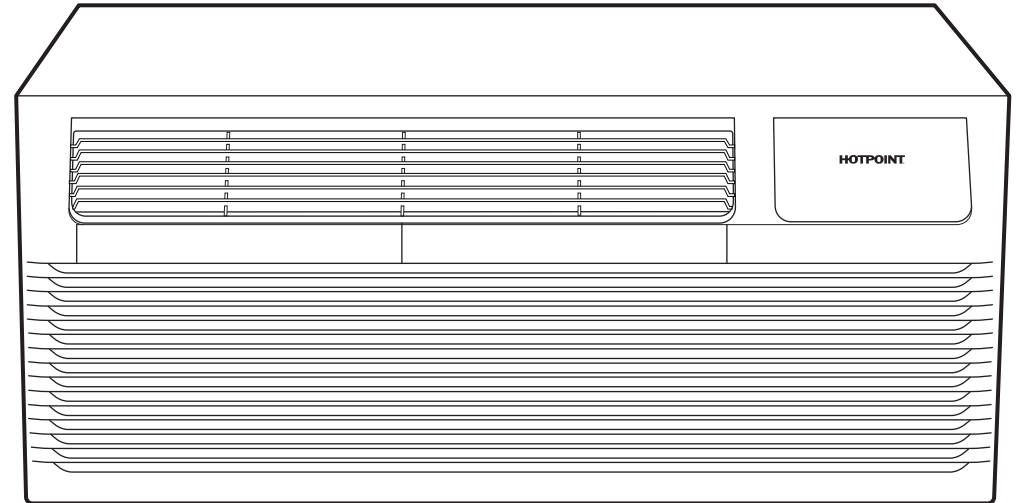
31-5000820 Rev. 0 07-23 GEA

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FEATURE AND BENEFITS

- **9,000 cooling BTU**
- **11.3 EER**
- **8,000 heating BTU**
- **3.3 COP**
- **R32 Refrigerant** – Environmental friendly, low GWP (Global Warming Potential)
- **3-Speed Fan** – Give guests control over their comfort with three fan speeds to choose from
- **4-Temperature Limiting Options** – Easily select one of four temperature ranges for peak efficiency and total customer comfort
- **Intuitive Display** – Allow guests to easily customize their preferred settings and reduce maintenance calls with an easy-to-use control panel
- **Power Cord (LCDI) Included** – Hotpoint PTACs come with an attached cord for a quick and easy installation
- **Automatic Emergency Heat** – Keep guests comfortable with a heating option that uses electric resistance heat in heat pump mode
- **Freeze and Frost Protection** – Automatic freeze and indoor frost control keep units operating in peak condition
- **Auto Power Recovery** – In case of power failures, units automatically resume their operation when power restores, reducing maintenance calls
- **Self Diagnostics** – Quickly and easily identify service needs with a nine-point diagnostic code system
- **Backed by an Industry Leader** – With a long history of creating durable products at an affordable price, Hotpoint is your trusted PTAC brand



Hotpoint®

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