

PTAC 2023 PRODUCT GUIDE

Expect comfort and reliability from one of the toughest names in the industry.

Hotpoint America's hardest working appliances.

DESIGNED FOR DEPENDABILITY

PROVIDING A BETTER ENVIRONMENT

2 Fan Speeds Plus Auto Mode

Give guests control over their comfort with two fans speeds plus auto mode to choose from.

4 Temperature-Limiting Options

Easily select one of four temperature ranges for peak efficiency and total customer comfort.

Dry Mode

Runs unit on low cool to allow for higher dehumidification levels in high humidity areas.

Intuitive Display

Allow guests to easily customize their preferred settings and reduce maintenance calls with an easy-to-use control panel.

Slinger Ring Condensate Removal

Reduces condensate volume and increases energy efficiency during cooling.

Automatic Emergency Heat

Keep guests comfortable with a heating option that automatically kicks in when temperatures drop and heat pumps shut down.

Freeze and Frost Protection

Automatic indoor frost control keeps 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.

Constant Fan Button

Gives guests the option of running the indoor fan continuously even if the unit is in off mode.

GE APPLIANCES IS COMMITTED TO REDUCING OUR ENVIRONMENTAL IMPACT

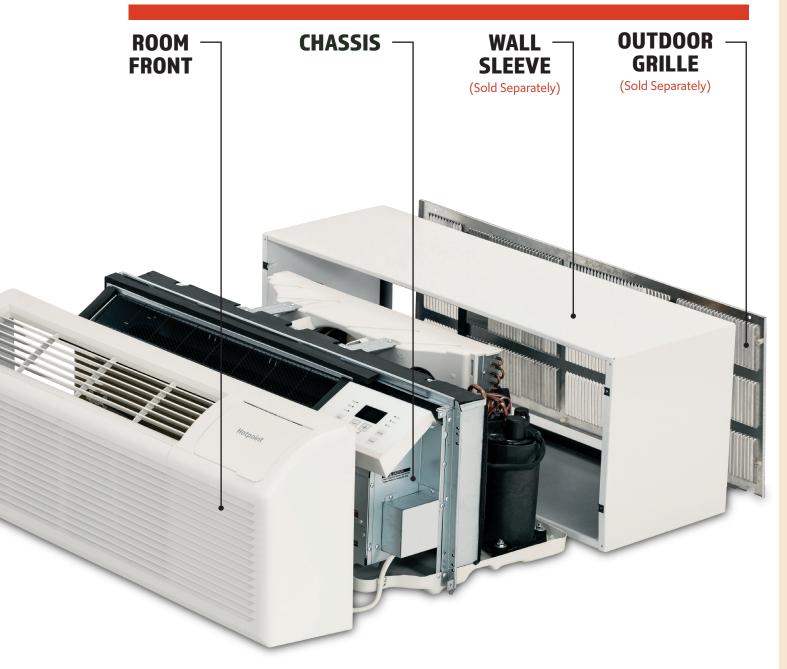


Why R32?

R32 is easy to recycle and has a 30% lower GWP than R410A. Its proven track record in Europe has led GE Appliances to choose this refrigerant for their Hotpoint and GE Through-The-Wall Air Conditioners. Like R410A, R32 has a zero ozone depletion potential and is easy to charge and recover.

Its increased efficiency over R410A means the air conditioner will use less refrigerant than previous models, thus improving its environmental impact over the life of the product.







PROVIDE TOTAL COMFORT WITH COMPLETE CONFIDENCE

1-YEAR FULL PARTS & LABOR WARRANTY

Protected for 1 year after original date of purchase

Hotpoint® will provide—free of charge—all labor and related service costs to replace any part of the air conditioner which fails due to a defect in materials or workmanship.

2-5-YEAR LIMITED WARRANTY

Protected for 2-5 years after original date of purchase

Hotpoint will provide—free of charge—all labor and related service costs to replace any part of the Sealed Refrigerating System (the compressor, condenser, evaporator, connecting tubing and the makeup air system) which fails due to a defect in materials or workmanship.

5- YEAR LIMITED WARRANTY

Protected for 5 years after original date of purchase

Hotpoint will provide—free of charge—a replacement part for fan motors, switches, heater, heater protectors, compressor overload, solenoids, circuit boards, auxiliary controls, thermistors, freeze sentinel, frost controls, ICR pump, capacitors, varistors and indoor blower bearing, if this part fails due to a defect in materials or workmanship. Customers will be responsible for any labor and related service costs.

ADDITIONAL FEATURES

- ◆ 24 VAC Remote wall thermostat compatibility
- Factory attached power cord on all models*
- Energy-efficient heat pump models available
- ◆ Tangential fan for smooth airflow and sound
- ♦ Heat pump models include staged heating
- ♦ Removable filters for easy maintenance

ACCESSORIES



Hotpoint 2 Fan Speeds Wall Thermostat RAK148H2A



♦ Hotpoint Wall Thermostat RAK148H2



♦ Hotpoint Wall Case RAB80



♦ Hotpoint Grille RAG70



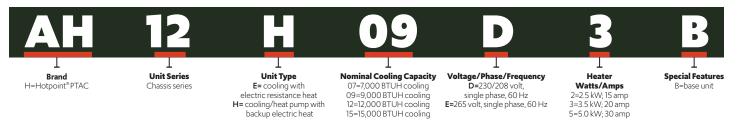
♦ Hotpoint Filter RAA70



RAK44

^{*}A sub-base (sold separately) and chaseway (included with unit) connects sub-base to junction box on unit and is required when installing 265V models. Failure to do so will NOT meet NEC code and compliance.

HOTPOINT PTAC NOMENCLATURE



HOTPOINT				HOTPOIN'	Г 230/208V			
COOL SERIES	COOLING WITH ELECTRIC RESISTANCE HEAT							
	AH12E07D2B	AH12E07D3B	AH12E09D2B	AH12E09D3B	AH12E12D3B	AH12E12D5B	AH12E15D3B	AH12E15D5B
Voltage	230/208	230/208	230/208	230/208	230/208	230/208	230/208	230/208
PERFORMANCE								
Cooling BTUH	7,400/7,300	7,400/7,300	9,200/9,000	9,200/9,000	12,000/11,800	12,000/11,800	14,500/14,300	14,500/14,300
EER (BTU/Watt)	13.1	13.1	11.3	11.3	10.7	10.7	10.3/10.4	10.3/10.4
Heating Watts	2,580/2,150	3,500/2,897	2,580/2,150	3,500/2,897	3,500/2,897	5,000/4,100	3,500/2,897	5,000/4,100
FEATURES								
Refrigerant Type	R32	R32	R32	R32	R32	R32	R32	R32
Electronic Controls	•	•	•	•	•	•	•	•
CDI Power Cord	•	•	•	•	•	•	•	•
Remote Thermostat Capable	•	•	•	•	•	•	•	•
Slide-In Chassis	•	•	•	•	•	•	•	•
Discharge Grille	1-position	1-position	1-position	1-position	1-position	1-position	1-position	1-position
Fan Motors	2	2	2	2	2	2	2	2
an Speeds (includes Auto Mode)	3	3	3	3	3	3	3	3
Heat - Cool	•	•	•	•	•	•	•	•
Rotary Compressor	•	•	•	•	•	•	•	•
an Cycle Control	•	•	•	•	•	•	•	•
reeze Control	•	•	•	•	•	•	•	•
Automatic Indoor Frost Control	•	•	•	•	•	•	•	•
Auto Power Recovery	•	•	•	•	•	•	•	•
Central Desk Control Capable	•	•	•	•	•	•	•	•
resh Air Vent	Concealed Manual Vent Control / Vent Air Filter							
WEIGHT & DIMENSIONS								
Overall Dimensions (including com cover) (WxHxD in in.)	◄ 42 x 16 x 21							
Net Weight	102 lb	102 lb	98 lb	98 lb	109 lb	109 lb	113 lb	113 lb
Approximate Shipping Weight	112 lb	112 lb	109 lb	109 lb	120 lb	120 lb	123 lb	123 lb

HOTPOINT PTAC NOMENCLATURE

Approximate Shipping Weight

116 lb

116 lb

113 lb

113 lb

125 lb

125 lb

Chassis series



H= cooling/heat pump with backup electric heat

09=9,000 BTUH cooling

12=12,000 BTUH cooling

15=15,000 BTUH cooling

B=base unit

2=2.5 kW; 15 amp

3=3.5 kW; 20 amp

5=5.0 kW; 30 amp

127 lb

112 lb

127 lb

127 lb

E=265 volt, single phase, 60 Hz

HOTPOINT HOTPOINT 230/208V HOTPOINT 265V HEAT PUMP HEAT PUMP WITH ELECTRIC RESISTANCE HEAT BACKUP **SERIES** AH12H07D2B AH12H07D3B AH12H09D2B AH12H09D3B AH12H12D3B AH12H12D5B AH12H15D3B AH12H15D5B AH12H09E3B AH12H12E3B Voltage 230/208 230/208 230/208 230/208 230/208 230/208 230/208 230/208 265 PERFORMANCE Cooling BTUH 7,300/7,200 7,300/7,200 9,500 9,500 12,000/11,800 12,000/11,800 14,800/14,600 14,800/14,600 9,000 12,000 EER (BTU/Watt) 12.9/13.0 12.9/13.0 11.4 11.4 10.5 10.5 10.6 10.6 11.3 10.5 Heating HP BTUH 6,200/6,000 6,200/6,000 8,400/8,200 8,400/8,200 10,800/10,500 10,800/10,500 13,400/13,100 13,400/13,100 8.000 10.800 COP 3.6 3.6 3.4 3.4 3.2 3.2 3.2 3.2 3.3 3.2 Heating Watts 2.580/2.150 3.500/2.897 2.580/2.150 3.500/2.897 3,500/2,897 5.000/4.100 3.500/2.897 5.000/4.100 3.500 3.500 **FEATURES** Refrigerant Type R32 Electronic Controls • LCDI Power Cord • • • • • • • • • Remote Thermostat Capable • • Slide-In Chassis • • • • Discharge Grille 1-position Fan Motors 2 2 2 2 2 2 2 2 2 2 Fan Speeds (includes Auto Mode) 3 3 3 3 3 3 3 3 Heat - Cool • • • • • • • • • • Rotary Compressor ٠ ٠ ٠ ٠ ٠ ٠ ٠ ٠ ٠ ٠ • • Fan Cycle Control • • • • • • Freeze Control • • • • • • • • • • Automatic Indoor Frost Control • Automatic Emergency Heat • • • • • • • • • • Auto Power Recovery • • Central Desk Control Capable • • • • • • • Fresh Air Vent Concealed Manual Vent Control / Vent Air Filter WEIGHT & DIMENSIONS Overall Dimensions (including 42 x 16 x 21 room cover) (WxHxD in in.) Net Weight 105 lb 105 lb 103 lb 103 lb 116 lb 116 lb 117 lb 117 lb 102 lb 113 lb







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OTGEA4649879011

Hotpoint

America's hardest working appliances.

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