

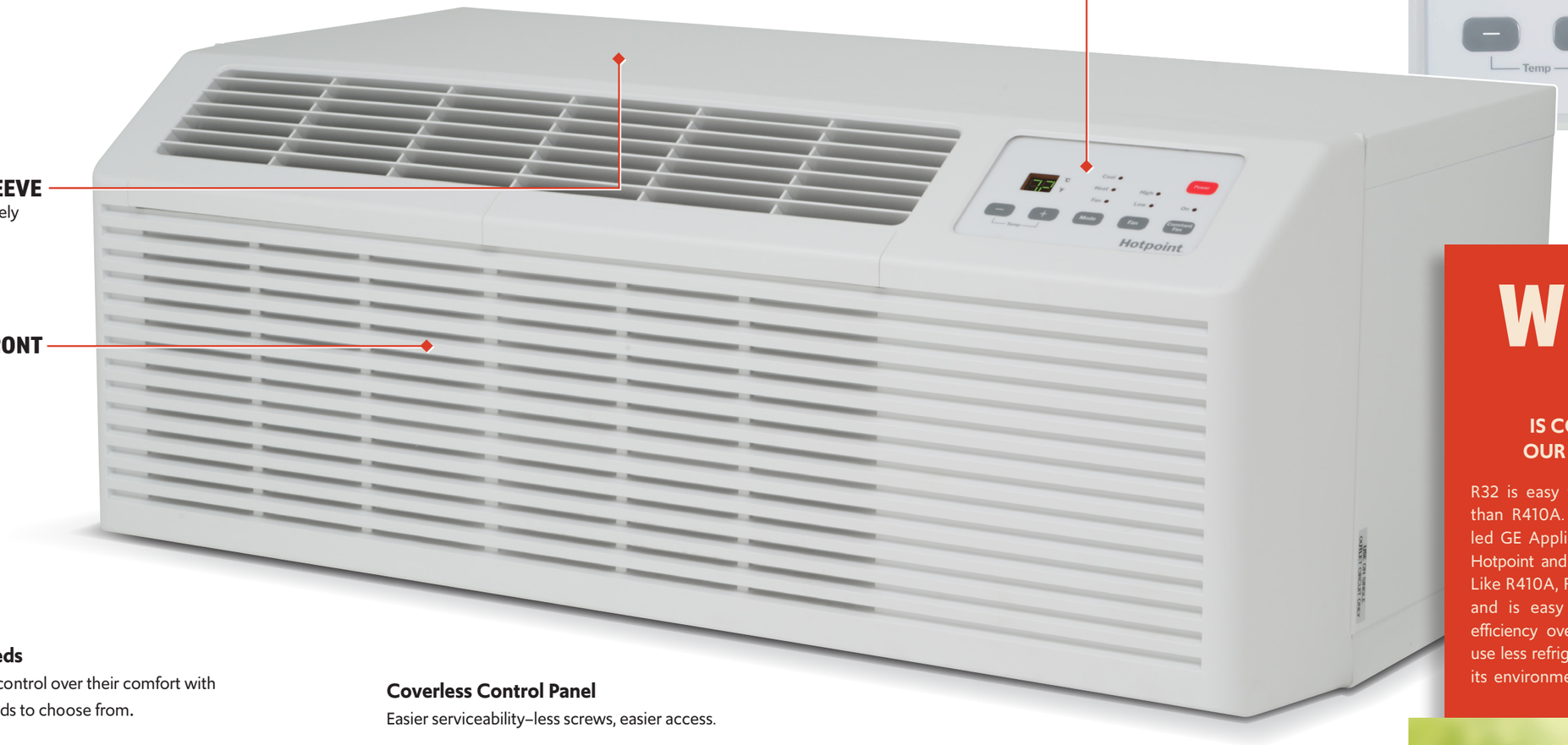
PTAC
SERIES A PRODUCT GUIDE

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
Give guests control over their comfort with two fan speeds to choose from.

4 Temperature-Limiting Options
Easily select one of four temperature ranges for peak efficiency and total customer comfort.

Auto Dimming Display
No control door and streamlined control panel enhances appearance and reliability.

Slinger Ring Condensate Removal
Reduces condensate volume and increases energy efficiency during cooling.

Coverless Control Panel
Easier serviceability–less screws, easier access.

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

Freeze/Frost & Overheat Protection
Automatic controls keep ambient space within desired range.

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 intuitive fault code display.

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

Why R32?

GE APPLIANCES IS COMMITTED TO REDUCING OUR ENVIRONMENTAL IMPACT

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.



Additional Features

- 24 VAC Remote wall thermostat compatibility (Requires thermostat connection kit)
- 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





PROVIDE TOTAL COMFORT WITH COMPLETE CONFIDENCE

ONE YEAR
after original date of purchase

Any part of the air conditioner which fails due to a defect in materials or workmanship. During this limited one-year warranty, Hotpoint® will provide, free of charge, all labor and related service costs to replace the defective part.

FIVE YEARS
after original date of purchase

Sealed Refrigerating System – if any part of the Sealed Refrigerating System (the compressor, condenser, evaporator, and all connecting tubing should fail due to a defect in materials or workmanship. During this limited five-year warranty, Hotpoint® will provide, free of charge, all labor and related service costs to replace the defective part.

SECOND THROUGH FIFTH YEAR
after original date of purchase

Fan Motors, Switches, Heater, Heater Protectors, Compressor Overload, Solenoids, Circuit Boards, Auxiliary Controls, Thermistors, Freeze Sentinel, Frost Controls, Capacitors, Varistors and Indoor Blower Bearing, if any of these parts should fail due to a defect in materials or workmanship. During this additional four-year limited warranty, Hotpoint® will provide the replacement part free of charge. The customer will be responsible for any labor and related service costs.

ACCESSORIES



Curtain Guard
RAK44



Hotpoint 2 Fan Speeds Wall Thermostat
RAK148H2A



Hotpoint Thermostat Connect Kit for Series A
RAKDTKH (230/208V)
RAKETKH (265V)



Sub Base Disconnect Switch Kit (230/208 & 265V)
RAK204SW



Sub Base
RAK204D20H



Hotpoint Grille
(Sold Separately)
RAG70



Hotpoint PTAC Fresh Air Vent Kit
RAKVENTH



Hotpoint Replacement Air Filters, 2 pack for Series A
RAA71H



Hotpoint Wall Sleeve
RAB42MW

HOTPOINT COOL SERIES A

	HOTPOINT COOL SERIES A 230/208V COOLING WITH ELECTRIC RESISTANCE HEAT					
	AHES07D2XXA	**AHES07D3XXA**	**AHES09D2XXA**	**AHES09D3XXA**	**AHES12D3XXA**	**AHES15D3XXA**
SPECIFICATIONS						
Voltage	230-208V /1Ph / 60Hz					
Amperage	15A	20A	15A	20A	20A	20A
Cooling Capacity BTUh	7,200/7,000	7,200/7,000	9,400/9,200	9,400/9,200	12,400/12,200	14,500/14,300
Cooling Power (W)	600/575	600/575	830/805	830/805	1,190/1,160	1,490/1,470
Electric Heating Capacity (kw)	2.5	3.5	2.5	3.5	3.5	3.5
Airflow (CFM)	480/400	480/400	500/420	500/420	600/530	630/530
Fresh Air (CFM) Requires RAKVENTH Kit	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5
EER	12.0/12.1	12.0/12.1	11.3/11.4	11.3/11.4	10.4/10.5	9.7/9.7
Dehumidification (pt/hr)	0.95	0.95	1.86	1.86	2.85	4.02
Sensible Heat Ratio	88.5	88.5	79	79	73.5	72.4
Refrigerant	R32					
Refrigerant Charge (Oz)	12.35	12.35	13.76	13.76	16.58	17.28
WEIGHTS & DIMENSIONS						
Chassis with Sleeve Height (In)	16	16	16	16	16	16
Chassis with Sleeve Width (In)	42	42	42	42	42	42
Chassis with Sleeve Depth (In)	21	21	21	21	21	21
Shipping Weight (Lbs)	89.96	89.96	94.37	94.37	102.09	104.30
Net Weight (Lbs)	79.38	79.38	83.79	83.79	91.51	93.71
FEATURES						
Heat Pump Defrost	NA	NA	NA	NA	NA	NA
Heat Pump Low Operation Temp	NA	NA	NA	NA	NA	NA
24V Wall Thermostat Capable with Optional Kit	RAKDTKH	RAKDTKH	RAKDTKH	RAKDTKH	RAKDTKH	RAKDTKH
Power Supply Cord	Fixed Cord with LCDI					
Plug Type	NEMA 3-15P	NEMA 3-20P	NEMA 3-15P	NEMA 3-20P	NEMA 3-20P	NEMA 3-20P
Compressor	Rotary Compressor					
Fresh Air Kit (if required)	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH
Touch Pad w/ LED, Temp and Mode Display	Green LEDs	Green LEDs	Green LEDs	Green LEDs	Green LEDs	Green LEDs
Fan Speed: Cooling (High, Low)	Yes	Yes	Yes	Yes	Yes	Yes
Fan Speed: Heating (High, Low)	Yes	Yes	Yes	Yes	Yes	Yes
Fan Only Speed Selections (High, Low)	Yes	Yes	Yes	Yes	Yes	Yes
Automatic Indoor Frost Control	Yes	Yes	Yes	Yes	Yes	Yes
Fan Motor	DC, Variable	DC, Variable	DC, Variable	DC, Variable	DC, Variable	DC, Variable
Freeze Sentinel Low Temperature Protection (Dip Switch)	Yes	Yes	Yes	Yes	Yes	Yes
Air Discharge Louvers	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable
Temperature Limiting	Yes	Yes	Yes	Yes	Yes	Yes
Auto Power Recovery	Yes	Yes	Yes	Yes	Yes	Yes

HOTPOINT HEAT PUMP SERIES A

	HOTPOINT HEAT PUMP SERIES A 230/208V HEAT PUMP WITH ELECTRIC RESISTANCE HEAT BACKUP							
							Hotpoint 265V	**Hotpoint 265V**
	AHHS07D2XXA	**AHHS07D3XXA**	**AHHS09D2XXA**	**AHHS09D3XXA**	**AHHS12D3XXA**	**AHHS15D3XXA**	**AHHS09E3XXA**	**AHHS12E3XXA**
SPECIFICATIONS								
Voltage	230-208V/1Ph/ 60Hz						265V/1PH/60Hz	
Amperage	15A	20A	15A	20A	20A	20A	20A	20A
Cooling Capacity BTUh	7,100/7,000	7,100/7,000	9,400/9,200	9,400/9,200	12,400/12,200	14,700/14,500	9,400	12,200
Cooling Power (W)	590/575	590/575	830/805	830/805	1,190/1,160	1,515/1,490	830	1,170
Heat Pump Capacity BTUh	6,000/5,800	6,000/5,800	8,400/8,100	8,400/8,100	11,000/10,800	13,700/13,500	8,100	11,000
Heat Pump Power (W)	515/495	515/495	745/715	745/715	1,035/985	1,335/1,315	715	1,035
Electric Heating Capacity (kw)	2.5	3.5	2.5	3.5	3.5	3.5	3.5	3.5
Air Flow (CFM)	480/400	480/400	500/420	500/420	600/530	630/530	500/420	600/530
Fresh Air (CFM) Requires RAKVENTH Kit	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5	16.8/17.5
EER	12.0/12.1	12.0/12.1	11.3/11.4	11.3/11.4	10.4/10.5	9.7/9.7	11.3	10.4
COP	3.4/3.4	3.4/3.4	3.3/3.3	3.3/3.3	3.1/3.2	3.0/3.0	3.3	3.1
Dehumidification (pt/hr)	0.95	0.95	1.86	1.86	2.85	4.02	1.86	2.85
Sensible Heat Ratio	86.8	86.8	78.5	78.5	75.9	70.3	79.3	74.4
Refrigerant	R32							
Refrigerant Charge (Oz)	12.35	12.35	14.82	14.82	16.93	26.81	15.87	16.93
WEIGHTS & DIMENSIONS								
Chassis with Sleeve Height (In)	16	16	16	16	16	16	16	16
Chassis with Sleeve Width (In)	42	42	42	42	42	42	42	42
Chassis with Sleeve Depth (In)	21	21	21	21	21	21	21	21
Shipping Weight (Lbs)	91.07	91.07	96.58	96.58	105.40	107.60	96.58	105.40
Net Weight (Lbs)	80.48	80.48	85.99	85.99	94.81	97.02	85.99	90.41
FEATURES								
Heat Pump Defrost	No	No	No	No	No	No	No	No
Heat Pump Low operation Temp	32F	32F	32F	32F	32F	32F	32F	32F
24V Wall Thermostat Capable with Optional Kit	RAKDTKH	RAKDTKH	RAKDTKH	RAKDTKH	RAKDTKH	RAKDTKH	RAKETKH	RAKETKH
Power Supply Cord	Fixed Cord with LCDI	Fixed Cord with LCDI	Fixed Cord with LCDI	Fixed Cord with LCDI	Fixed Cord with LCDI	Fixed Cord with LCDI	Direct Connect	Direct Connect
Plug Type	NEMA 3-15P	NEMA 3-20P	NEMA 3-15P	NEMA 3-20P	NEMA 3-20P	NEMA 3-20P	N/A	N/A
Compressor	Rotary compressor							
Fresh Air Kit (if required)	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH	RAKVENTH
Touch Pad w/ LED, Temp and Mode Display	Green LEDs	Green LEDs	Green LEDs	Green LEDs	Green LEDs	Green LEDs	Green LEDs	Green LEDs
Fan Speed: Cooling (High, Low)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fan Speed: Heating (High, Low)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fan Only Speed Selections (High, Low)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Automatic Indoor Frost Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fan Motor	DC, Variable	DC, Variable	DC, Variable	DC, Variable	DC, Variable	DC, Variable	DC, Variable	DC, Variable
Freeze Sentinel Low Temperature Protection (Dip Switch)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Air Discharge Louvers	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable	Non-Adjustable
Temperature Limiting	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Auto Power Recovery	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

2024 HOTPOINT NOMENCLATURE SERIES A

A	H	H	S	09	D	3	X	X	A
A = Air Conditioner	H = Hotpoint PTAC	TYPE E = Fixed Speed Cool/Electric Heat H = Fixed Speed Cool/Heat Pump	S = Standard PTAC	Nominal BTU 07 = 7,000 09 = 9,000 12 = 12,000 15 = 15,000	Voltage D = 230/208V E = 265V	Resistance Heat 2 = 15 Amp 3 = 20 Amp	Feature Set X = No Special Features	Feature Set X = No Special Features	Series A = 1st Release



Hotpoint®

America's hardest working appliances.

GE APPLIANCES
a Haier company

AIR&WATER SOLUTIONS

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