

Hotpoint.

DUCTLESS HEAT PUMP

America's hardest working equipment.

Hotpoint® ductless mini-split systems deliver unmatched heating and cooling at an accessible price point. When pros choose Hotpoint® they're providing homeowners with best-in-class performance, nonstop comfort, and superior reliability — all backed by one of the toughest names in the industry.



ENVIRONMENTALLY COMPLIANT

All Hotpoint® systems use R-32 refrigerant, ensuring that they meet EPA Low GWP refrigerant regulations.*



WI-FI CONNECTIVITY

Hotpoint® systems connect seamlessly to the SmartHQ™ App from GE Appliances, giving homeowners more control over their comfort.



PROTECTIVE BASEPAN HEATER

A built-in basepan heater on outdoor units prevents systems from freezing, keeping systems operating at peak performance.



ALL-SEASON COMFORT

With heating down to -15°F and cooling up to 115°F, homeowners know they're coming home to comfort — no matter the weather outside.



EFFICIENT OPERATION

High-power turbo mode and warm start technology help heat and cool rooms more quickly, and an auto louver adjusts airflow upward when cooling and downward when heating.



HIGH-PERFORMANCE INVERTER TECHNOLOGY

A DC inverter compressor keeps indoor temperatures consistent in almost any climate and helps homeowners save money on energy.



FEDERAL & STATE INCENTIVES

Potential eligibility for federal and state incentives makes Hotpoint® the easy choice for price-conscious consumers.**



EASY TO INSTALL, EASY TO SERVICE

A mounting template and mounting plate with dimensions make installation a breeze, while an extended kickstand and easy-access control board let you service systems without removing casings. Plus, a two-way piping drain on the right and left sides makes installation easier and ensures units fit in more applications.



BUILT TO LAST

A hydrophilic aluminum fin helps prevent condensation buildup and ensures water flows through the unit smoothly.



WORRY-FREE WARRANTY

Unlock a 10-year limited parts warranty with registration; see warranty documentation for complete information.



GE APPLIANCES
a Haier company

AIR&WATER
SOLUTIONS

DUCTLESS HEAT PUMP

MODEL SPECIFICATIONS



| | 09K | 12K | 18K | 24K |
|------------------|--|------------------------|------------------------|-------------------------|
| Model Number | Outdoor | 1H09HN2DAB | 1H12HN2DAB | 1H18HN2DAB |
| | UPC | 084691980575 | 084691980582 | 084691980599 |
| | Indoor | HW09HN2DAB | HW12HN2DAB | HW18HN2DAB |
| | UPC | 084691980612 | 084691980629 | 084691980636 |
| Cooling | Capacity Range Btu/hr | 3,100-11,000 | 3,300-13,800 | 4,100-20,000 |
| | SEER2 | 18 | 18 | 18 |
| | EER2 | 12 | 12 | 12 |
| | Rated Capacity 95°F Btu/hr | 9,000 | 12,000 | 18,000 |
| Heating | Moisture Removal Pt/h | 1.0 | 1.2 | 2.2 |
| | Heating Capacity Range Btu/hr | 2,100-11,000 | 2,800-13,300 | 3,800-20,000 |
| | HSPF2 (IV) | 9.5 | 9.5 | 9.5 |
| | HSPF2 (V) | 7.2 | 7.1 | 7.2 |
| | Rated Heating Capacity 47°F Btu/hr | 10,000 | 13,000 | 19,000 |
| | Rated Heating Capacity 5°F Btu/hr | 7,000 | 9,100 | 13,300 |
| | Max. Heating Capacity 5°F Btu/hr | 7,000 | 9,100 | 13,300 |
| Operating Range | COP@5F | 1.8 | 1.8 | 1.8 |
| | Cooling °F (°C) | 14-115°F (-10-46°C) | 14-115°F (-10-46°C) | 14-115°F (-10-46°C) |
| | Heating °F (°C) | -15-75°F (-26-24°C) | -15-75°F (-26-24°C) | -15-75°F (-26-24°C) |
| Power Supply | Voltage, Cycle, Phase V/Hz/- | 208-230/60/1 | 208-230/60/1 | 208-230/60/1 |
| | Compressor Type | DC Inverter Rotary | DC Inverter Rotary | DC Inverter Rotary |
| | Maximum Fuse Size A | 15 | 15 | 20 |
| | Minimum Circuit Amp A | 12 | 12 | 14 |
| | Basepan Heater | Yes | Yes | Yes |
| Outdoor Unit | Outdoor Noise Level dB | 55 | 55 | 59 |
| | Dimension: Height in (mm) | 21 3/4 (553) | 21 3/4 (553) | 25 1/4 (642) |
| | Dimension: Width in (mm) | 31 1/2 (800) | 31 1/2 (800) | 32 1/4 (820) |
| | Dimension: Depth in (mm) | 11 (280) | 11 (280) | 12 (306) |
| | Weight (Net/Ship)- lbs (kg) | 67.9/80.47 (30.8/36.5) | 67.9/80.47 (30.8/36.5) | 80.69/93.26 (36.6/42.3) |
| | Fan Speed Stages | 5 + Auto | 5 + Auto | 5 + Auto |
| Indoor Unit | Maximum Indoor Sound Level (dB) (Turbo/High/Med/Low/Quiet) | 45/43/38/32/28 | 46/44/39/33/29 | 49/46/43/40/31 |
| | Dimension: Height in (mm) | 11 (292) | 11 (292) | 12 1/8 (307) |
| | Dimension: Width in (mm) | 31 3/4 (805) | 31 3/4 (805) | 34 1/2 (875) |
| | Dimension: Depth in (mm) | 7 7/8 (200) | 7 7/8 (200) | 8 1/2 (217) |
| | Weight (Net/Ship)- lbs (kg) | 18.74/24.47 (8.5/11.1) | 18.74/24.47 (8.5/11.1) | 21.83/28.22 (9.9/12.8) |
| Refrigerant Line | Refrigerant | R32 | R32 | R32 |
| | Connections | Flare | Flare | Flare |
| | Liquid O.D. in | 1/4 | 1/4 | 1/4 |
| | Suction O.D. in | 3/8 | 3/8 | 1/2 |
| | Factory Charge Oz | 25.8 | 25.8 | 38.8 |
| | Maximum Line Length Ft (m) | 66 (20) | 66 (20) | 83 (25) |
| | Line Length no additional charge needed Ft (m) | 25 (7) | 25 (7) | 25 (7) |
| | Maximum Height Ft (m) | 33 (10) | 33 (10) | 50 (15) |

*Hotpoint models use R32 refrigerant. R32 is classified as a mildly flammable A2L refrigerant. At this time, some building codes restrict the use of products with A2L refrigerants in some applications. These restrictions vary by location. Refer to all local building codes for guidance on acceptable use of Low GWP (A2L) refrigerants for your application.

**All Hotpoint systems meet or exceed the 2025 CEE Split Air Source Heat Pump Specification and may qualify for the 2025 Energy Efficient Home Improvement Credit (25C). For further information, please visit www.cee1.org.

