

Air Source Heat Pump (ASHP)

Model No: **AHP-20**

Description

Air Source Heat Pumps are becoming an increasingly popular choice for home heating, especially in areas with less severe winters. But what makes it such a viable heating alternative, and how does it work? Quite simply, our ASHP Systems have a motor powered by electricity that supplies more energy than it consumes when it extracts heat from the surrounding air. For every unit of energy purchased as electricity, several units of heat are delivered, making it four times more effective.

Features

- Japanese Inverter Technology
- Digital LED Controller
- Titanium Heat Exchange
- Oscillating air vanes for dissipation of cold air
- Auto Restart after power cut
- Intelligent Defrost
- Quiet Running
- Low Running Cost
- 80% More Efficient than Conventional Electric



Specifications

Heating Output	20Kw
C.O.P. 20°C-50°C	≥4
Power Cont/Max A	6.9/9.2
Voltage	415
Water Output L/h	≥500
Noise dB(A)	≤50
Size (cm) (L/D/H)	111x43x93
Weight (Kg)	102



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