

WIZARD

Water Heating. Redefined.



HEAT PUMP
Air Source

Futuristic Design
Intelligent Control
Corrosion Resistant



Outside Coil

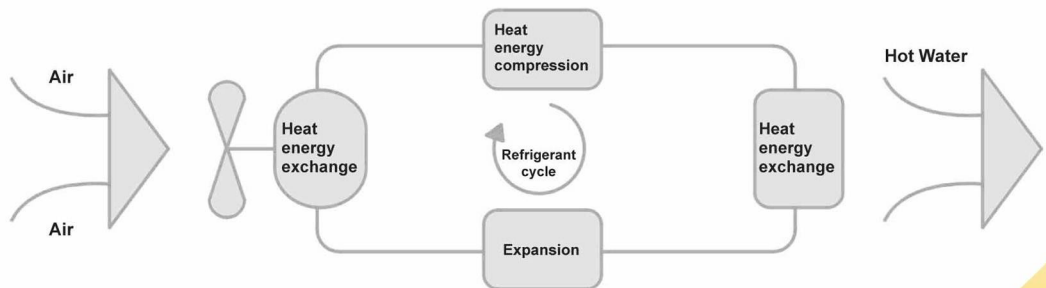
Harnessing heat from our atmosphere, the heat pump is able to produce hot water, and in the process, discharge cool air out.



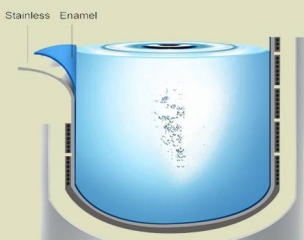
The ingenious operating principle of the heat pump allows it to function, regardless of weather or time of day.

High performance compressor enables recovery of hot water in a shorter time.

Built-in digital user interface allows instant reading of tank temperature, and easy operation of heat pump.



Special foam insulation
for Noise Reduction



Enamel Coated Tank

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Air to Water Integrated Heat Pump Hot Water System

Installation space requirements:



2000 mm

Model	WI-270L
Rated Input Power	0.88kW
Rated Heating Capacity	3.4kW
Rated Current	3.6A
Power Supply	220V ~ 240V / 50Hz
Outlet Water Temperature	60 degreesC (Default 55 degreesC)
Water Output Capacity	100L/H
Capacity of Water Tank	270L
Electric Heater Power	1.5kW
Auxiliary Heater Ampere	7.0A
Electric Boosted Capacity	40L/H
Refrigerant	R134a
Compressor	Hitachi
Condensor	Aluminium Coil (External)
Evaporator	High Efficiency Finned Heat Exchanger
Size (mm)	Φ 640 x 1865
Net Weight (Kg)	140
Noise (dB)	45
Water Connection	DN20

Authorised Dealer



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In our continuous effort towards product improvement, **WIZARD** reserves the right to implement changes without notice.