

CLAIM YOUR FREE HEAT PUMP WATER HEATER UPGRADE

*Valued at over \$5,800

Installed by a
Qualified VBA
Plumber & Local
Electricians



Reduce heating
costs by **75-80%**
per year

Funded under Renewable Energy programs in Australia

*Offer available for a limited time only!



RELIABLE PERFORMANCE

Heat pumps provide reliable hot water, even in cold weather conditions. This means that your business can enjoy hot water all year round.



DURABILITY

Heat pumps normally last an average of 15 years. They are also low-maintenance and easy to operate.



ENERGY EFFICIENCY

A heat pump is the most energy-efficient water heating system. Due to their efficiency, heat pumps can lead to lower energy bills.



ENVIRONMENTAL FRIENDLINESS

Heat pumps produce fewer greenhouse gas emissions compared to fossil fuel-based heating systems. They use renewable energy to operate.



HOW DOES A HEAT PUMP WORK?

A heat pump works by extracting heat from the surrounding air and transferring it to the water in the tank. Here's a step-by-step explanation of how it operates:

- 1 The heat pump hot water system pulls in air from its surroundings using a fan or blower. This air contains heat energy, even if it feels cold to the touch.
- 2 The heat pump contains a refrigerant that circulates through a closed loop system. The refrigerant absorbs the heat from the air and turns it into a warm gas.
- 3 The warm gas is compressed. As the gas is compressed, its pressure rises, and its molecules move closer together, raising the temperature significantly.

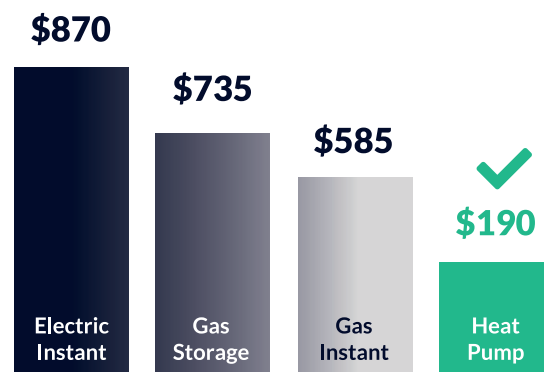


PRODUCT SPECIFICATIONS

Model	200 L Midea Split
Capacity (Litres)	200L
Max Temperature Setting	60°C
Max Current	13 Amps
Heating Capacity (Heat Pump)	2600W
Heating Capacity (Element)	2000W
Outdoor resistance class	IP24
Operating Temp. Range	-15°C to 46°C
Auto Desinfection	✓
Auto Defrost	✓
Low Operating Noise	✓
Power Supply (Tank)	220-240 V/ 50 Hz /1 Phase
Power Supply (Condenser)	220-240 V/ 50 Hz /1 Phase
Power Input (Condenser)	1000W
Tank DiameterxHeight(mm)	505 x 1,665
Compressor LxWxH(mm)	804 x 327 x 555
Net Weight (kg)	Tank:73 - Compressor: 29
Eligible for FREE upgrade	✓

It is important to note that heat pumps are more energy-efficient than conventional electric resistance heaters because they move heat rather than generate it directly.

This results in significant energy savings and lower operating costs.



Average annual Australian cost estimates based on daily use of 220-270L for 4 people

