

**ALL-IN-ONE HEAT PUMPS**

**Save up to 80% on  
hot water costs with  
Emerald heat pumps**



 **emerald**  
energy



## The energy-saving, stylish, all-in-one heat pump

The Emerald all-in-one heat pump offers a stylish design and significant cost savings for your hot water needs. With its compact form, it seamlessly fits into any residential setting.

Designed for optimum performance, the Emerald all-in-one heat pump includes an optional built-in electric heater for an extra hot water boost when needed. Its highly efficient DC inverter technology ensures longer component life and reduces noise production.

The Emerald all-in-one heat pump is environmentally friendly with a low Global Warming Potential (GWP). It helps save energy and reduce your carbon footprint.

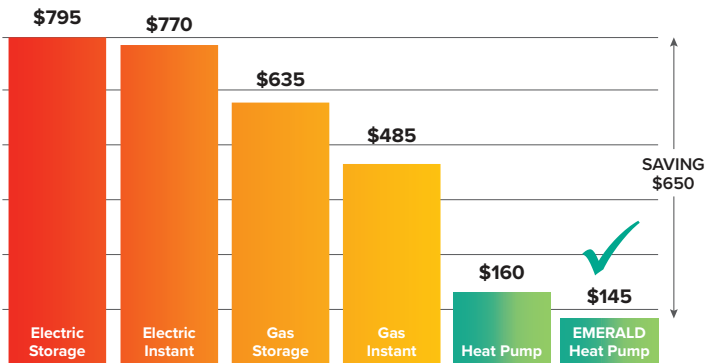
With a Wi-Fi chip, you can connect the Emerald all-in-one heat pump to the Emerald app for smart control using your mobile phone.



## ENERGY SAVINGS OF UP TO 80%

A heat pump is an energy-efficient way to reduce your energy requirements to heat hot water.

The heat pump efficiently extracts heat from the outside air and transfers it to heat water, using minimal electricity, resulting in reduced carbon emissions and increased energy efficiency.



\*Average annual Australian cost estimates based on daily use of 150-200L for 4 people



## FEATURES

- High efficiency DC inverter technology
- Wi-Fi enabled for connection to the Emerald app for smart control and easy troubleshooting
- Silent mode
- Holiday mode
- R290 hydrocarbon - low Global Warming Potential (GWP)
- Stylish design
- Optional built-in electric heater as backup

## WARRANTY

5 years tank and heat pump  
2 years labour

\*Subject to terms and conditions



220L

270L

## THE RANGE

We offer two models, the 220L and 270L, both feature an optional built-in electric heater. This feature serves as a backup for faster heating, guaranteeing a continuous supply of hot water even in cold weather conditions.

The Emerald all-in-one heat pump is specifically designed to deliver optimum performance. It incorporates highly efficient DC inverter technology, which not only extends the lifespan of the components but also reduces noise production.

	220L	220L with backup electric heater	270L	270L with backup electric heater
<b>RESIDENTIAL</b>	EE-HWS-A1-220	EE-HWS-A1-220E	EE-HWS-A1-270	EE-HWS-A1-270E
<b>COMMERCIAL</b>	EE-HWS-A1-220-1	EE-HWS-A1-220E-1	EE-HWS-A1-270-1	EE-HWS-A1-270E-1

