

HOT WATER HEAT PUMPS

SAME RELIABLE HOT WATER. **THOUSANDS** SAVED EVERY YEAR.

Traditional gas and electric storage systems are quietly draining your wallet – costing households over \$1,000 per year on average. Hot water heat pumps use renewable energy from the air to heat your water more efficiently, slashing running costs down to as little as \$200 a year.

WHY CHOOSE A HOT WATER HEAT PUMP?



Save up to 75% on hot water costs

Advanced technology delivers the same hot water for a fraction of the energy.



Reliable all-weather performance

Works day and night, rain and shine – no solar panels required.



Lower carbon emissions

A cleaner, greener alternative to gas and electric storage systems.



Smart features for modern homes

Options include app control, timers, silent mode and quick-heat settings.

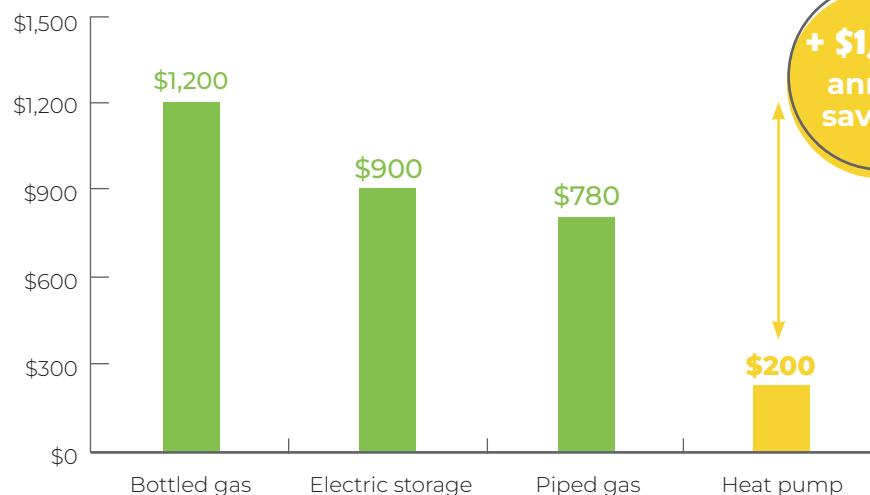


Future-proof your home

Gas prices are rising, and heat pumps offer long-term savings and peace of mind.

THE NUMBERS SPEAK FOR THEMSELVES

Average annual hot water costs by system



Based on a typical home of four people.

SEE HOW MUCH YOU COULD SAVE:

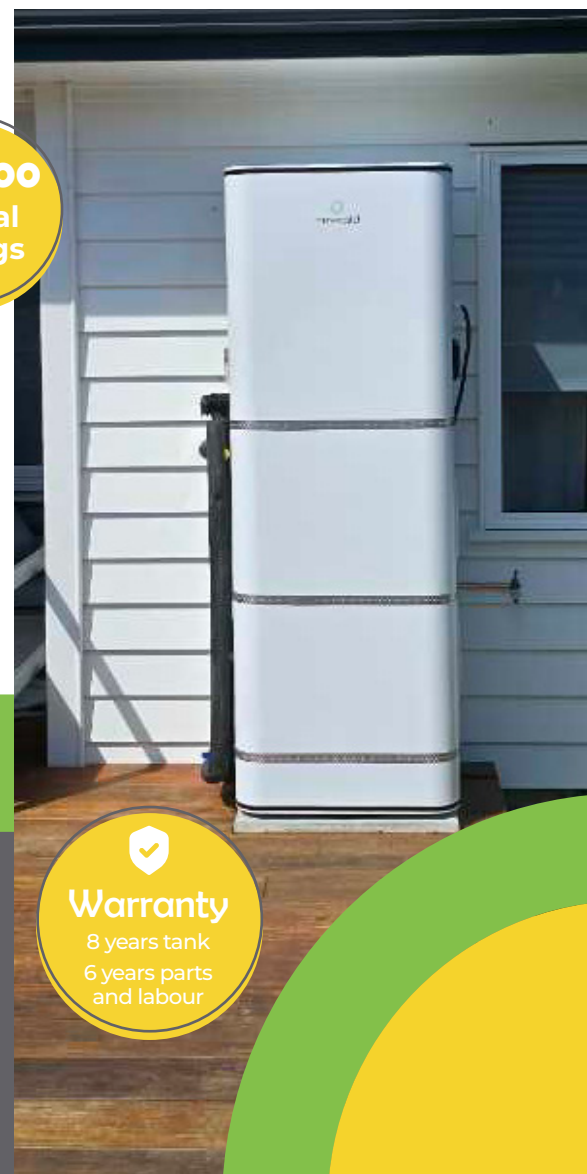


ABOUT ECOBULB

Ecobulb is an energy efficiency specialist delivering residential and commercial energy-saving solutions throughout New Zealand. Find us at:

www.ecobulb.co.nz

info@ecobulb.com



Warranty
8 years tank
6 years parts and labour

OUR PRODUCT – THE EMERALD PRO HOT WATER HEAT PUMP

We have partnered with Emerald to be the exclusive distributor of Emerald hot water heat pumps in New Zealand. Emerald heat pumps combine market-leading efficiency, advanced smart features and excellent value, making them the most competitive option available. The table below compares the key specifications of the most popular heat pump water heaters installed in New Zealand, highlighting why Emerald stands out on performance.

We also think it's the best looking heat pump on the market.

Hot water heat pump product comparison

	Emerald Pro	Rheem Ambiheat	Stiebel Eltron	Rinnai Hydraheat	Ecospring ECOS270
Tank size	270L	270L	300L	275L	270L
Efficiency (COP)	5.2	4.4	3.6	4.7	4.15
Tank recharge rate	112 litres/hour	77 litres/hour	Not specified	89 litres/hour	60 litres/hour
Silent mode	Yes	No	No	No	No
App interface	Advanced app	Standard industry app	No	Standard industry app	Standard industry app
Warranty	8 years tank 6 years other components 6 years labour	7 years tank, including 3 years labour 3 years on sealed system including labour 1 year other components including labour	7 years tank 2 years other components 5 years labour	7 years tank 5 years other components 1 year labour	5 years
What it looks like					

RECENT INSTALLATIONS



Annual savings: \$1,944



Annual savings: \$1,100



Annual savings: \$1,450