

MORE HOT WATER. LESS ENERGY.

Enjoy reliable hot water for the whole family while using less energy. Reclaim Energy heat pump hot water systems harness energy from the surrounding air to efficiently heat your water – helping reduce energy consumption and household running costs.

Save up to 80% on your water heating energy costs.

A smarter way to heat your water means lower energy use, reduced running costs and a more sustainable home – without compromising on everyday comfort.

LOWER ENERGY COSTS
Use significantly less energy to heat your water.

RELIABLE HOT WATER
Dependable performance for the everyday demands of family life.

MORE SUSTAINABLE
Harness renewable heat energy from the surrounding air.

RECLAIM ENERGY

1300 383 815

SMARTER ENERGY. TOTAL COMFORT.

CO_2 Wi-fi Heat Pump



Reclaim Energy CO_2 heat pump systems with optional Wi-Fi put hot water control at your fingertips. The free Reclaim Energy app lets you remotely manage operating modes, timers and temperature, monitor energy use and activate one-shot boost, helping optimise energy consumption and Solar PV use wherever you are.

Tank sizes	160L / 250L / 315L / 400L
Hot water temp	63°C
Noise level	37dB
COP*	Up to 6.02
Refrigerant	CO_2
Warranty	10 years - compressor
Warranty	10 years - glass lined tanks
Warranty	15 years - stainless steel tanks

*COP 6.02 at 32°C ambient conditions.

CO_2 Heat Pump



Reclaim Energy CO_2 heat pump systems deliver efficient, reliable hot water while reducing household energy use and costs. Designed for Australian conditions, they combine environmentally friendly CO_2 refrigerant with quiet operation, rapid recovery, smart controls and Solar PV compatibility – for sustainable hot water.

Tank sizes	160L / 250L / 315L / 400L
Hot water temp	63°C
Noise level	37dB
COP*	Up to 6.02
Refrigerant	CO_2
Warranty	10 years - compressor
Warranty	10 years - glass lined tanks
Warranty	15 years - stainless steel tanks

*COP 6.02 at 32°C ambient conditions.

All-In-One Eco Heat Pump



Australian-made Reclaim Eco R290 heat pumps deliver efficient, reliable hot water while helping reduce household energy use and running costs. Natural R290 refrigerant, smart operating modes, app control and PV optimisation give you greater control over energy use – with 200L and 300L models to suit different household needs.

Tank sizes	200L	300L
Hot water temp	60°C	60°C
Noise level	46dB	46dB
COP*	4.23	4.63
Refrigerant	R290	R290
Warranty	8 years	8 years

*COP at 20°C ambient, heating water 20–60°C.

All-In-One R290 Heat Pump



Apricus All-In-One Heat Pumps deliver efficient hot water with smart control. Using natural R290 refrigerant, the 270L system suits households of up to six people. A touchscreen controller and mobile app let you monitor energy use, adjust modes and timers, and optimise Solar PV energy.

Tank size	270L
Hot water temp	Up to 70°C
Noise level	43dB
COP*	4.13
Refrigerant	R290
Warranty	6 years

*COP at an average ambient temperature of 20°C.

*COP (Coefficient of Performance) measures heat pump efficiency by comparing the heat energy produced with the electrical energy consumed.