

### SAVE UP TO 75% ON YOUR HOT WATER COSTS!

### **OUT WITH THE OLD AND IN WITH THE NEW...**

Conventional water heaters can account for up to 35% of your total household energy bill, and contribute significantly to your home's carbon footprint. When the time comes to replace your water heater, it makes sense to upgrade to a more efficient and environmentally friendly solution to provide your home or business with fast reliable hot water.

Like most other appliances, an increased focus on energy efficiency over the past 20 years has led to significant advancements in hot water systems. So don't just replace it with what you've always had – **REPLACE IT WITH SOMETHING BETTER!** 

### THE EV0270-1

The Evo270-1 is the next evolution in water heating, with advanced energy efficiency technologies and built in smart features to ensure you're provided with clean, safe, and economical hot water all year round.

Unlike traditional water heaters that use 1kW of energy to produce 1kW of heat, the Evo270-1 utilises that very same 1kW of energy and heat pump technology to generate 4kW of heat...

### **SAVING YOU UP TO 75% OF YOUR HOT WATER COSTS!**



# A HEAT PUMP EXTRACTS ENERGY FROM THE SURROUNDING AIR



rated 4.8 stars with over 450 reviews Dec 2021

**MOST REVIEWED, MOST AWARDED & HIGHEST RATED** 

### **INSTALL NOW & SAVE**

Not only will it save you on electricity - the Evo270-1 is also registered with the Australian Federal Government Clean Energy Regulator as an energy efficient water heater. Once installed, you could also be eligible to receive up to \$1,000\* towards the costs of your system! \*Actual amounts will vary

Climate Zone	Certificates (STCS)
ZONE 1	22 STCS
ZONE 2	22 STCS
ZONE 3	27 STCS
ZONE 4	28 STCS
ZONE 5	28 STCS



### **IDEAL FOR ANY HOUSEHOLD & COMMERCIAL APPLICATIONS**

Compact in size, yet powerful enough to supply hot water for up to six people in a domestic application, and is equally at home for use in many commercial applications such as in resorts, hotels and motels, restaurants and retail outlets.



The Evo270-1 is a stylish compact all in one system. There are no roof panels, no additional components to assemble on site, and no extra parts or pipes required. This results in a simple and cost-effective upgrade when installed to the same location as your existing water heater.



Quiet operation



































#### **UPGRADE OPTION: WI-FI CONTROL**

Available for iOS and Android, the smart phone controller app offers you an easy and convenient way to monitor and control your hot water.





2022 AWARDS WINNER 2021 AWARDS WINNER 2020 AWARDS WINNER

2019 AWARDS WINNER

The Evo270 has been awarded the Hot Water Product Review Award for the last consecutive four years, after being recognised by Australian consumers for its advanced energy efficiencies and smart features.

ProductReview.com.au is one of the most trusted online review sites for Australian consumers seeking real options and reviews. Their annual awards highlight products and services that have been recognised as the best and most reliable purchasing choice available to Australian consumers.









Evo270-1 Hot Water Heat Pump Specifications	
Storage Capacity	270L
Max Temperature Setting	60°C
Power Input	0.94kW
Heating Output	3.6kW
C.O.P. at 20°C air	4.27
Noise Rating	48dB(A)
Running Current	3.9 amps
Power Supply	220-240V/1/50Hz
Water Inlet/Outlet Size	20mm (3/4")
Auxiliary Heating	1.5kW
Operating Temperature Range	-7°C to 43°C
Hot Water Recovery	89 l/hr
With Hydro Boost	119 l/hr
Recommended circuit heat pump	15amps
Recommended circuit Auxiliary E-Heater	15amps
Net Weight	130kg
Net Dimensions mm	H:1992 D:640

Product specification information provided above is correct at the date of printing, this data may change without notice.

Please speak with an EvoHeat Specialist for the most current product specification



## **EvoHeat Hot Water Pty Ltd**

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Your authorised EvoHeat agent: