ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

RINNAI / HEAT PUMP HOT WATER

Enviroflo GR 265L Heat Pump Hot Water



RANGE
Enviroflo GR Series
TYPE
Heat pump hot water
FUEL
Heat pump
OUTPUT OR CAPACITY
265 L
FINISHES
Standard
CODE
EHPG265VM10

WARRANTY (DOMESTIC USE)

Cylinder parts: 7 years / Cylinder labour: 5 years / Refrigeration parts and labour: 5 years

Conditions: domestic use; installed by a licensed tradesperson to Rinnai's instructions; heat exchanger cover is pro rata after the first years where stated. Summary of the Rinnai warranty booklets, checked 7 November 2026. Full terms from Romano or the brand.

FEATURES

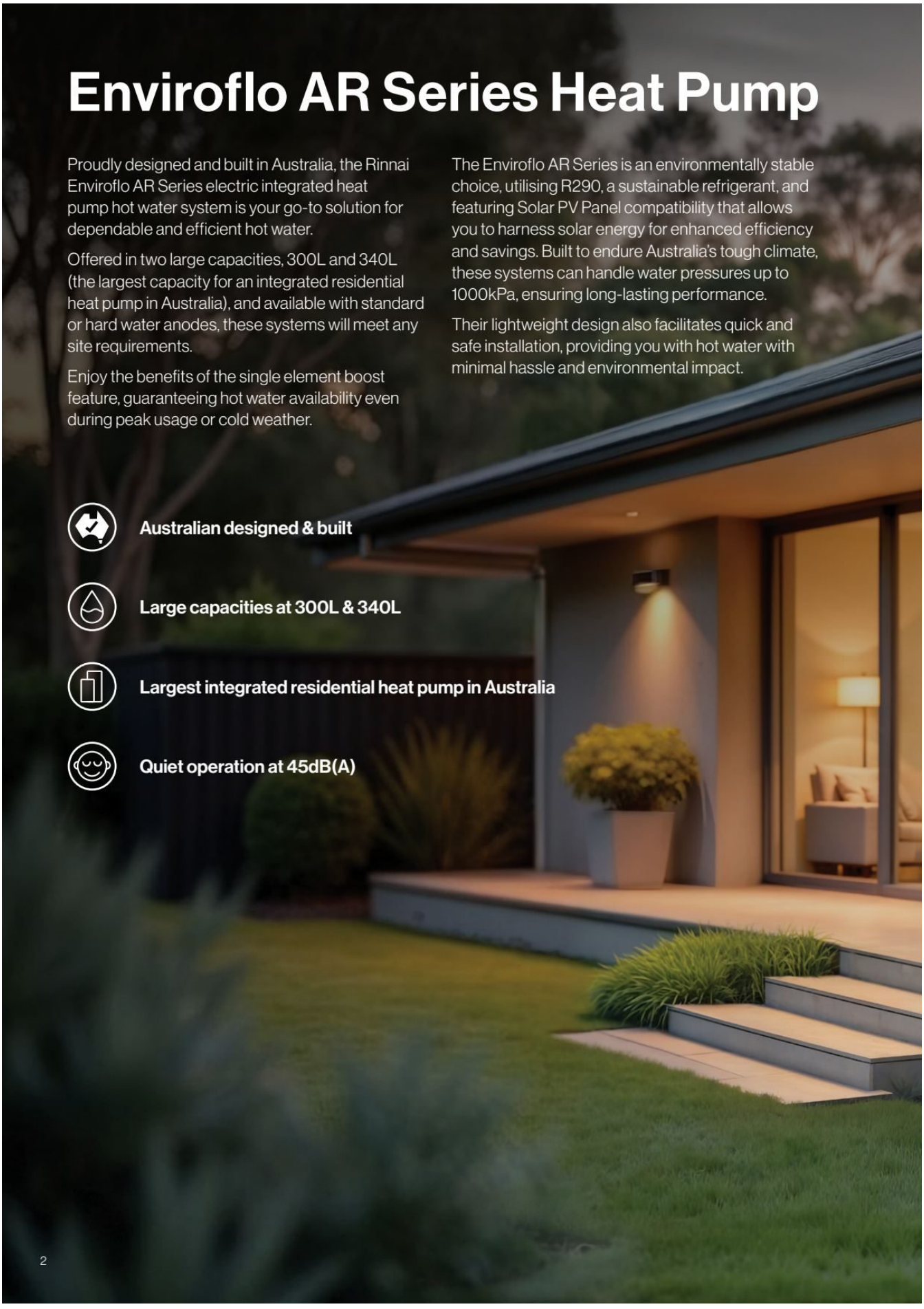
- 265 litres, suits up to 5 people
- Natural R290 refrigerant (global warming potential 0.02)
- Plugs into a standard 10 amp outlet
- Built-in Wi-Fi, can be paired with solar PV
- Backup electric element

DIMENSIONS

The dimension drawing and full specifications from Rinnai follow on the next page.

Rinnai


Enviroflo Heat Pumps
AR Series & GR Series
Rinnai
enviroflo
Rinnai
enviroflo


Enviroflo AR Series Heat Pump
Proudly designed and built in Australia, the Rinnai Enviroflo AR Series electric integrated heat pump hot water system is your go-to solution for dependable and efficient hot water.
Offered in two large capacities, 300L and 340L (the largest capacity for an integrated residential heat pump in Australia), and available with standard or hard water anodes, these systems will meet any site requirements.
Enjoy the benefits of the single element boost feature, guaranteeing hot water availability even during peak usage or cold weather.
The Enviroflo AR Series is an environmentally stable choice, utilising R290, a sustainable refrigerant, and featuring Solar PV Panel compatibility that allows you to harness solar energy for enhanced efficiency and savings. Built to endure Australia's tough climate, these systems can handle water pressures up to 1000kPa, ensuring long-lasting performance.
Their lightweight design also facilitates quick and safe installation, providing you with hot water with minimal hassle and environmental impact.
Australian designed & built
Large capacities at 300L & 340L
Largest integrated residential heat pump in Australia
Quiet operation at 45dB(A)
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