

PW HR-8000L

Low Power Consumption

8000

LITRES / DAY

COMMERCIAL & INDUSTRIAL

Eight-thousand litre-per-day output for major facilities and resilient water supply.

Technical specification

Output	Ambient
Storage capacity	External tanks
Water generated	8,000 Litres/day
Working temperature	15–45°C
Working humidity	30–100%
Dimensions	444 × 317 × 203 cm
Net weight	5,600 kg
Refrigerant	R134a
Certificates	CE, CB, UL, IEC
Power consumption	60 kWh

Important performance note

Rated water production depends on ambient temperature and relative humidity. Actual site output may differ from the stated rating. Confirm site conditions, electrical requirements, storage and intended use with WatAir before final specification.

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Safe drinking-water operation requires cleaning, sanitisation and treatment-component maintenance in accordance with the model-specific operator manual. Guidance: watairuk.co.uk/water-quality-maintenance