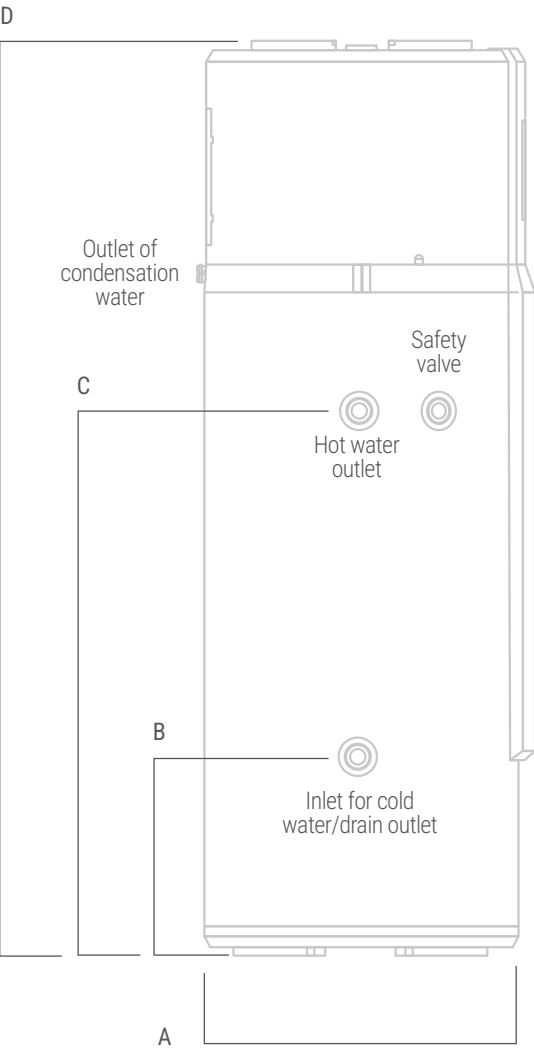


Model	A	B	C	D
W250PW-1	629	270	1275	1987



Heat Pump Model	W250PW-1
Tank volume	246L
Rated voltage / frequency	220V~240V/50Hz
Tank rated pressure	850 kPa
Corrosion protection	Magnesium rod
Insulation Protection Rating	IPX4
Type of system	Monobloc air source heat pump
COP@7°C	3.02
COP@15°C	3.41
Tapping cycle	L
Auxiliary heating element	1500W
Rated power input by heat pump	495W
Maximum power input by heat pump	865W
Maximum power input	1500W
Standby power input / Pes	35W
Heating up time (7°C)	7.35h
Heating up time (15°C)	6.17h
Default temperature setting	55°C
Temperature setting range – with heater	35°C – 75°C
Max working pressure of refrigerant	0.8/2.8 MPa
Refrigerant type / weight	R134a/0.9kg
Noise Level (sound pressure)	46 dBA
STC Zone	Zone 1 – 5
Ambient temp. operating range	-7 – 45°C*
Water inlet and outlet connection	G¾"F
Safety valve connection	G¾"F
Drain & Water inlet connection	G3/4"F
Product Dimensions (mm)	600 × 629 × 1987
Packing dimension without pallet (mm)	736 × 695 × 2120
Packing dimension with pallet (mm)	736 × 695 × 2250
Net/Gross weight	102/115kg

- All pictures shown are for illustration purpose only.
- Products and specifications are subject to change without notice.
- The system must be installed in accordance with the installation instructions provided in the user's manual.
- If the system is to be installed in an unsheltered location, it must be fitted with a Weathershield (supplied with unit).
- 7 year Product warranty to Original Owner/Occupier with 2 year Labour Warranty. Other owners: 5 year product warranty and 2 year labour warranty
- Victoria Solar Homes note: 5-year whole-of-product and Labour warranty where qualifying Solar Victoria rebate received from 1 Jul 2023.

Available from:



UP TO
71%
CHEAPER*
TO RUN
* compared to electric hot water systems

 **NO REBATE PAPERWORK**
Patented activation app makes claiming rebates quick and easy

 **QUALITY MANUFACTURE**
Designed and engineered for rugged Australian conditions

 **SOLAR READY**
Enjoy free hot water powered by your solar PV system

 **DUAL ANODES**
Twice the corrosion protection and reduced maintenance costs

 **7 YEAR WARRANTY**
Brand new replacement if the tank or mechanical components fail

UP TO
**71%
CHEAPER***
TO RUN
* compared to electric hot water systems

Save more
with smarter
water heating
technology

WULFE heat pumps — energy efficient water heater

WULFE hot water heaters use heat pump technology that offers up to 71%* energy savings compared to conventional water heaters. Produced by the world's largest appliance manufacturer, they have been proven in temperatures as low as -7°C.

The system has been certified by the Australian Government Clean Energy Regulator, which allows customers to claim government rebates and reduces their investment.

The WULFE HP series has an advanced control system that is easy to use and can be programmed to maximise the use of solar power systems while ensuring a constant supply of hot water. It also features an automatic sanitisation function to keep your family safe from waterborne bacteria.

With its quiet operation, smart controls, UV protection, and government rebates, WULFE is the perfect choice for an energy-efficient home.



ECO
POWER



LOW
NOISE



SMART
BOOST



VACATION
MODE



HIGH
EFFICIENCY



ANTI
FREEZE



FROST
PROOF



OVERHEAT
PROOF



LEGIONELLA
PROOF



MICRO
CHANNEL

* as determined by Australian Standard AS/NZS 4234:2008

** based on the energy required to raise 250L of water from an inlet temperature of 10°C to 65°C final temperature

Enjoy free hot water —
powered by your solar PV system

WULFE is the perfect partner for your roof top solar system.

Store up to 16kW** of heat energy in a WULFE heat pump tank ready to use when the sun has gone down.

Whether you have already installed solar power, or are considering it in the future, WULFE is the clear choice to ensure a low energy home.

Our advanced control system is equipped with an automatic timer that allows you to maximise solar power utilisation and a second timer allows for an early morning boost to ensure you never run out of hot water.