HEAT PUMPS - REFRIGERANT CYCLING





SUPERBSOLAR HEAT PUMP AND TANK 200L, 300L AND OPTIONAL HEATER

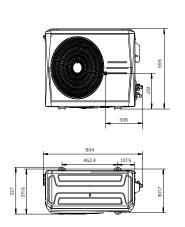
SUPERBSOLAR Energy's hot water heat pumps provide energy-efficient hot water all year round. Our refrigerant cycling heat pumps are available with an optional built-in electric heater to boost hot water supply when needed.

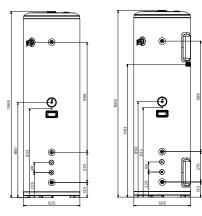
The refrigerant cycling heat pump's heat exchanger is in the water tank resulting in less energy use due to heat loss. It can also operate under lower outdoor temperature conditions.

FEATURES

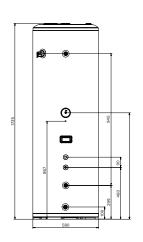
- Optional built-in electric heater as backup
- R134a refrigerant
- Max. water output temperature: 60°C
- Automatic startup and shutdown
- Four-way valve for automatic defrosting
- Anti-Legionella function
- Blue diamond enamel tank

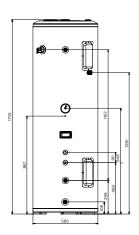
Water Mark





EP-HWS-RCHP-200 EP-HWS-RCHP-200-1 EP-HWS-RCHP-200E EP-HWS-RCHP-200E-1





Australian Standard AS/NZS27 12:2007 SMK41133

EP-HWS-RCHP-300 EP-HWS-RCHP-300-1 FP-HWS-RCHP-300F EP-HWS-RCHP-300E-1

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