



RHEEM MP_s-325 SPLIT MAINS PRESSURE HEAT PUMP



SOLAR

300%
EFFICIENT²

RATING

2 - 4

PEOPLE

325 L

CAPACITY

5
YEAR

WARRANTY*

FEATURES

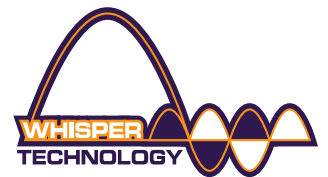
- **Flexible Installation** – Remote mounting allows for the Heat Pump Module and Tank to be separated by up to 4 metres, perfect for confined spaces
- **Split Design** – The two piece design allows the tank to be installed either indoors or outdoors
- ‘WHISPER’ technology enables quieter operation
- **Energy Efficient** – Cuts energy use and greenhouse gas emissions by up to 65%^{1,2}
- **No Solar Panels** – Reduces structural load on your roof and looks better too
- Out of sight, the MP_s-325 sits below most fence lines
- **LED Display** – Enables you to easily check the operating status of the water heater
- Subject to approval, the MP_s-325 is eligible for RECs, State and Federal Government Rebates

WHY CHOOSE RHEEM HEAT PUMP?

- Works day and night, as they don't rely on sunlight to operate
- Similar efficiency to Solar Systems
- Frost protected
- Features a unique back-up element, delivering plentiful hot water, even on the coldest winter nights

WHISPER TECHNOLOGY

Whisper technology enables quieter operation by using clever engineering design to insulate and repress noise



The **only** split heat pump to feature water connections between the tank and heat pump module

INSTALL A RHEEM®



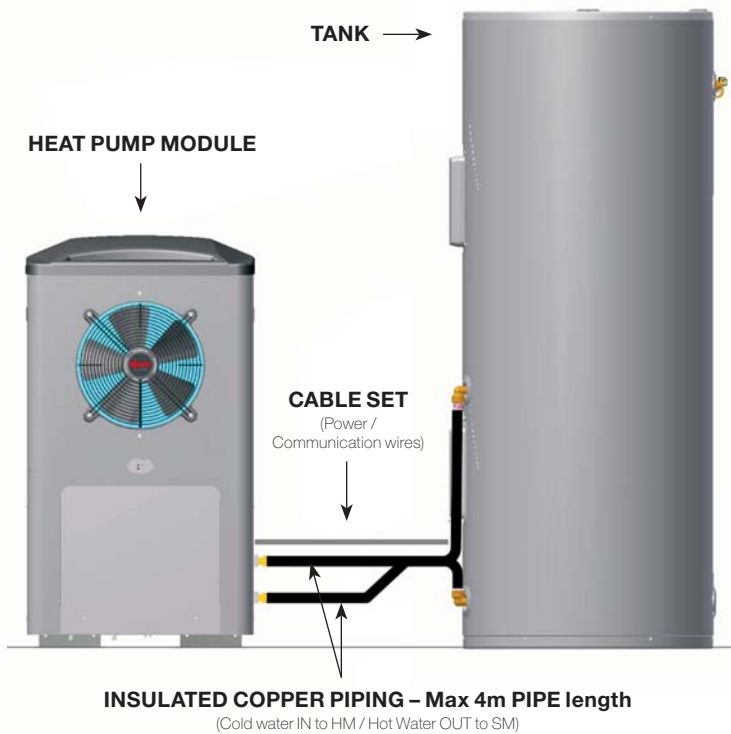


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REMOTE INSTALLATION

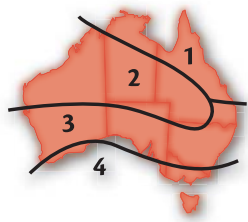
The new Rheem MP_s-325 Heat Pump offers the latest in convenience with the H₂O Connect™ feature. Unlike other split units, this unique technology enables the plumber to install the unit, rather than a refrigeration mechanic.

The advantage of a split system is that the tank and heat pump module can be installed up to 4 metres apart whilst delivering all the hot water you've come to expect from a Rheem product. It also provides the option for the tank to be installed internally, or for the heat pump module to be mounted to a slab, or even a wall (bracket not included). This flexibility makes the most of tight passageways and confined spaces.



REC's

| RECs | Zone 1 | Zone 2 | Zone 3 | Zone 4 |
|----------------------|--------|--------|--------|--------|
| MP _s -325 | 28 | 23 | 28 | 28 |



Renewable Energy Certificates (RECs) are a financial incentive to encourage the installation of solar water heaters that is provided under a Federal Government operated scheme.

Subject to ORER approval, the table shows the number of RECs that the MP_s-325 Heat Pump will be eligible for in each of the four zones across Australia. To claim your REC entitlement, simply complete the REC assignment form that can be downloaded from the Rheem SolarSavers Website, www.rheemsolarsavers.com.au

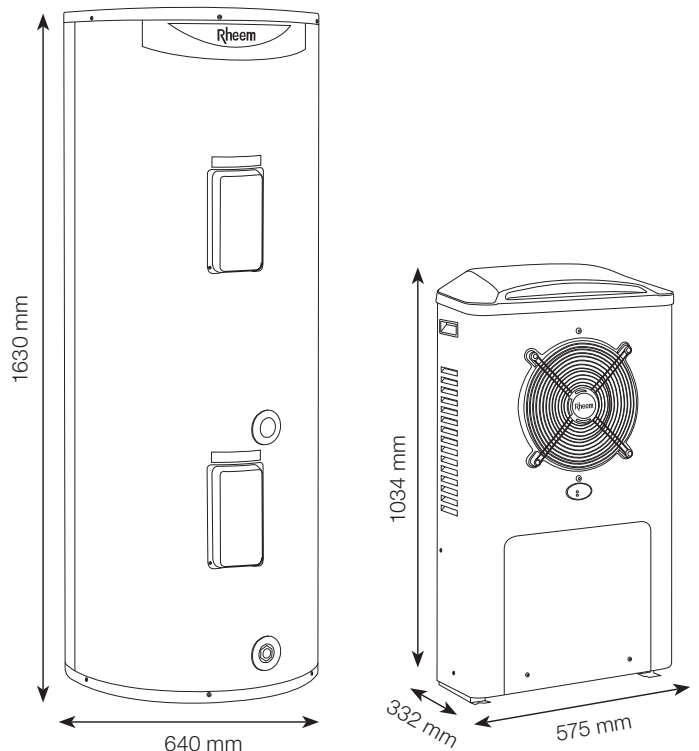
Other Federal and State Government rebates may also apply.

* **Warranty Conditions.** 5 years cylinder warranty, 3 years labour on cylinder, 2 years on sealed system including labour, 1 year on all other parts and labour. Applies to domestic installations only.

¹ Energy and greenhouse gas emissions reduction of up to 65% based on Australian Government Approved TRNSYS simulation modelling and apply when replacing an electric water heater with a Rheem Heat Pump water heater in zone 3.

² The impact on an electricity account will depend on the tariff arrangement of the water heater being replaced and where you live. The MP_s-325 Rheem Heat Pump water

| MODEL | MP _s -325 | |
|---|----------------------|-------------|
| Product Code | 561325 | |
| Suitable for # of People (warm climate) | 2 - 4 | |
| Dimensions | Module | Tank |
| Height | 1034 mm | 1630 mm |
| Width | 575 mm | 640 mm |
| Depth | 332 mm | - |
| Weight | 50 kg | 88 kg |
| Technical | | |
| Capacity | L | 325 |
| Power Input | Watts | 800 |
| Refrigerant | | R134a |
| Element Sizes | kW | 2.4 or 3.6 |
| Boost Capacity | L | 180 |
| Water Connections & Settings | | |
| Inlet | RP | ¾/20 |
| Outlet | RP | ¾/20 |
| Tank Relief Valve Setting | kPa | 1000 |
| ECV Setting | kPa | 850 |
| Maximum Mains Pressure | | |
| With ECV | kPa | 680 |
| Without ECV | kPa | 800 |
| Min. Water Supply Pressure | kPa | 200 |



heater is recommended for connection to a 24 hour continuous tariff. Before purchase consult your energy provider for more information on cost comparisons.

Materials and specifications are subject to change without notice.

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