INCLUDED IN THIS KIT:

319124 Replacement Venturi



FOR RHEEM SERVICE
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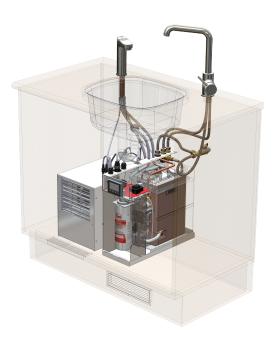
For warranty details please refer to product owners guide.

Note: Every care has been taken to ensure accuracy in preparation of this publication. No liability can be accepted for any consequences, which may arise as a result of its application.

November 2017

319124 Replacement Venturi

Instructions



UNDERBENCH
BOILING WATER APPLIANCE

STEADY, HOT AND STRONG

Rheem®

INSTALL A

320287 Rev - A

Servicing the Venturi

WARNING Removing the appliance jacket will expose 240V wiring and must only be undertaken by a suitably qualified person.

Before removing jacket;

- •Turn off power to the appliance and remove plug from wall socket.
- •Turn off the water supply at isolation valve.

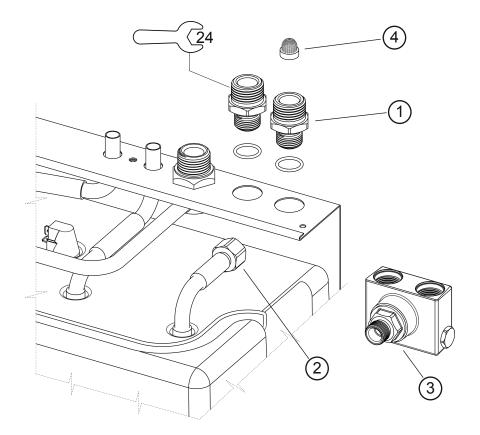
Venturi replacement

To remove venturi

- 1. Disconnect suction line from tank at compression fitting (2).
- Disconnect flexible hoses at venturi nipples (1). Note: A small amount of water will drain from hoses so a container or rag to mop up the water is required.
- 3. Remove the nipples from the appliance using spanner.
- 4. Venturi can now be removed from appliance.

To install venturi

- 1. The inlet fittings are sealed with o-rings, before fitting ensure the o-rings are correctly fitted not twisted or cut.
- 2. Position the venturi in the appliance case and fit the inlet nipples to the venturi to secure it in place. Tighten the inlet nipples firmly ensuring the o-ring seals sit into the mating gland.
- 3. Connect compression fitting on the suction tube to the venturi.
- 4. Ensure filter is installed in inlet from mixer (nipple black hose is connected to).
- 5. Screw the mixer's flexible hoses to the nipples ensuring the colour coded hose match the correctly labelled nipple.



ITEM	DESCRIPTION
1	NIPPLE VENTURI
2	SUCTION FITTING
3	VENTRUI
4	FILTER BASKET
5	NON-RETURN
6	O-RING 018 EPDM
7	FILTER BASKET