

InoxTank TT2

Replacement Boiler – Installation Manual

Before installation, the boiler must be rinsed with water!

1 Removing the Old Boiler Tank

- Remove the defective boiler tank: disconnect the water tubes, heating element, blown-air pipes and screws.
- The blown-air pipes are not connected directly to your new Pundmann therm boiler – connect the blown-air system components outside the boiler tank.

2 Removing the Insulation Covers

- Remove the insulation covers from the defective boiler tank and refit them onto the Pundmann therm boiler.

3 Fitting the O-Ring and Heating Element

- Fit the supplied O-ring into the heater socket.
- Mount the heating element using the supplied stainless steel screws.

4 Connecting the Water Tubes

- Cut 20 mm off the end of the water tubes.
- Connect the water tubes and tighten the clamps securely.

5 Installing the New Boiler

- Install the boiler in place of the old one. The mounting holes will match the new boiler.

WARNING

If the temperature drops below 0 °C and the boiler is not in use, it must be drained.

Technical Data

Capacity: 6 L

Dimensions: 260 × 200 × 176 mm

Max. pressure: 2.5 bar

Material: Stainless steel

Weight: 3.5 kg

Standard: 98/83/EC

Connector type: Ø10

Manufacturer

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