

Specification

Anode:

No anode to maintain or replace.

Approvals:

WRAS and BEAB Approved

Capacities:

Model Litres

Ref. Nom.

PP100 100

PP120 120

PP150 150

PP170 170

PP210 210

Controls:

A fittings kit is supplied with every PremierPlus and comprises an expansion vessel and all valves necessary to ensure safe installation. Kits for indirect models include a '2 port' motorised valve.

Factory Safety:

Temperature and Pressure Relief Valve

Guarantee:

Cylinder - 10 years

Expansion vessel - 5 years

Element and other controls - 2 years.

Outer Casing:

Aluzinc coated, corrosion proofed steel with grey, high impact thermoplastic, moulded top and bottom covers.

Primary Coil:

22mm diameter, stainless steel.

'Coil-in-coil' design for improved performance.

Rating:

Element rating

Indirect units 3.0 kW (240V).

Direct units 2 x 3.0 kW (240V) (1 x 3.0 kW PP100E).

Safety Features:

All Models:

Temperature and pressure relief valve, factory set to operate at 10 Bar and 90°C.

High limit thermostat, factory set at 80°C.

Direct Models:

Manually re-settable cut-out, set to 80°C.

Sheath:

Alloy sheathed element, incorporated into an easily removable heater plate, should replacement be necessary.

Thermal Insulation:

CFC – free fire retardant expanded polyurethane. 45mm thick.

Thermostat Spec:

Element thermostat adjustable from 10°C to 70°C.

Water Container:

High-grade stainless steel, pressure tested to 15 Bar.

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