

Santon Power Pack In-line Instantaneous Water Heater



Power Pack can supply a shower outlet and/or spray tap, provided only one outlet is used at a time. It is ideally suited to supplying heated water to a remote area, such as a garage or cloakroom. It can be concealed from view and thus be protected from vandalism.

Features:

- 7kW & 9kW models
- Ideal for supplying hot water for bedsits, student accommodation and to remote areas
- White moulded vandal resistant ABS casing
- High temperature cut-out for safety
- Export models available between 3kW and 9kW

Specification:

Approvals:

UK manufactured in a BS EN ISO9002 registered factory.
UL Approval on certain export models.

Controls:

A reed switch activates the unit when the water flows. A pre-set safety cut-out set at 88°C (190°F) prevents overheating should abnormal conditions arise.

Factory Safety:

A pre-set safety cut-out set at 88°C (190°F) prevents overheating should abnormal conditions arise.

Guarantee:

2 year product guarantee, from date of purchase, with on-site service support. Full details are contained within the installation instructions supplied with each unit.

Outer Casing:

Moulded from white ABS.

Safety Features:

A drain plug is fitted to drain the container to prevent freezing if left in winter.

Water Container Integral Heat Unit:

Copper cylinder, complete with inlet/outlet connections and element. A drain plug is fitted to drain the container to prevent freezing if left in winter.

Installation Details:

Connections:

½" BSP inlet and outlet.

Electrical:

240V single phase AC

Fixing:

A pressure relief valve set to relieve at 10 bar is provided together with a tee-piece which must be fitted on the cold water inlet.

This valve MUST be connected to waste (drain) via a tundish and the drain pipe should fall continuously and be of 22mm bore discharging in safe visible manner. The pipe must not be reduced in bore or blocked under any circumstances and it should be protected from frost.

Guarantee:

2 year product guarantee, from date of purchase, with on-site service support. Full details are contained within the installation instructions supplied with each unit.

Minimum Water Supply Reqmnts:

Min.1 bar Max. 7 bar

Safety Valve:

A pressure relief valve set to relieve at 10 bar is provided together with a tee-piece which must be fitted on the cold water inlet.

Safety Valve Discharge:

This valve MUST be connected to waste (drain) via a tundish and the drain pipe should fall continuously and be of 22mm bore discharging in safe visible manner. The pipe must not be reduced in bore or blocked under any circumstances and it should be protected from frost.

Deal Electrical Supplies

Tel: 01304-239240

Fax: 01304-239204

Email: info@dealec.co.uk

www.dealec.co.uk