

REDRING HOTBOX SPECIFICATION

Details:

The Hotbox Halogen Boiler is a wall mounted appliance, suitable for installation onto small sealed heating systems.

It incorporates all the components for sealed system requirements, these include, pressure gauge, pressure relief valve, expansion vessel, circulating pump and manual reset overheat thermostat.

A manual air vent is also located on the appliance. There are two controls on the appliance, one adjusts the water flow temperature, and the other is an on/off switch.

A 2m long electrical flex with integral flex enables the appliance to be connected to a standard ring main socket.

Typical Specification:

British Standard
BS EN 55014-2
BS EN 50081-1
BS EN 60335-2

Controls:

Power On/Off switch
Thermostatic water flow temperature control
Supplied with a 24 hour plug in timer
Neon Indicator

Safety:

Automatic thermal cut-out device
Manual shut down and restart
Fused at 10a – L318
Fused at 13a – LP330

Supply:

230/240v AC single phase

Flue:

Not required

Spare Elements:

Catalogue No: 97392070

Performance Data:

Model	Electrical Output	Heat Output to Water	Heat Output Convection	Heat Output BTU (approx)	Expansion Vessel Charge	Min flow Temp	Max flow temp
L318	6 x 0.3kW	1.8kW/240v	0.09kW	8000	0.58Bar	20 ^o C	70 ^o C
LP330	10 x 0.3kW	3.0kW/240v	0.15kW	12000	0.58Bar	20 ^o C	70 ^o C

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