

1250 L Twin Solar

Capacity	Type	Model	Installation
1250L	Unvented	Twin Solar	Floor Standing

Descriptive Specification

- The unit is to be floor standing Stelflow pre-insulated pressurised Hot Water Cylinder.
- The cylinder is to be manufactured from Duplex LDX 2101.
- The cylinder must be tested to 10 bar with a maximum operating pressure of 5 bar.
- The cylinder should have a standing loss of no more than 52 W.

Constructive Specifications

Capacity	1250L
Cylinder Material	Stainless Steel Duplex LDX 2101
Thermal Insulation	Polyurethane foam CFC-Free and HCFC Free
Casing	Painted Galvanised Carbon Steel DX51D
Coil Material	Stainless Steel Tube AISI 316L
Weight (empty) kg	268
Weight (full) kg	1453
Max. Operating Pressure (bar)	6
Test Pressure (Bar)	10
Max. Working Temperature (c)	95
Heating Elements	2. No 3kw Titanium Immersion
Unvented Kit Components	Expansion Vessel, Inlet Control Group, Zone Valve, Cylinder Thermostat, Tundish
Height (mm)	2200
Diameter (mm)	1150
Product Code	
ErP Band	C

Dimensions

	Product	1250T
A	Cold Inlet	410
B	Boiler Return	410
C	Immersion 1	880
D	Boiler Flow	820
E	Immersion 2	940
F	Second Return	1320
G	T&P Valve	1880

