

Product Specification

Domestic Range

C

170 L Horizontal Indirect

Capacity	Туре	Model	Installation
170L	Unvented	Horizontal Indirect	Floor Horizontal

Descriptive Specification

- The unit is to be horizontally positioned Cyclone 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 62 W

Constructive Specifications				
Capacity	170 L			
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	43			
Weight (full) kg	210			
Max. Operating Pressure (bar)	5			
Test Pressure (bar)	10			
May Marking Temperature (a)	Ος			

Front	
	T&P Relief Valve (1/2" Female)
	Hot Water Draw Off (1" Female)
	Secondary Return (3/4" Female)
	Immersion Heater (1 3/4" Female)
O.	Cold Water Inlet (1" Female)
	Immersion Heater (1 3/4" Female)

Control (roup, Zone Val	lve, Cylinder 7	Γhermostat, Tunc	lish
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Dimensions					
Length	1205				
Diameter	540				

