

### 200 IX Indirect

Capacity	Type	Model	Installation
195L	Unvented	Indirect Coil	Floor Standing

#### Descriptive Specification

- The unit is to be floor standing Aero 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	195L
Cylinder Material	Stainless Steel Duplex LDX 2101
Thermal Insulation	High density Polyurethane foam CFC-Free and HCFC Free
Casing	Painted Galvanised Carbon Steel DX51D
Coil Material	Stainless Steel Tube AISI 316L
Weight (empty) kg	83
Weight (full) kg	
Max. Operating Pressure (bar)	7
Test Pressure (Bar)	10
Max. Working Temperature (°c)	80
Heating Elements	1. No Incoloy Immersion
Unvented Kit Components	Expansion Vessel, Inlet Control Group, Zone Valve, Cylinder Thermostat, Tundish
Height (mm)	1666
Diameter (mm)	580
Heating Time (hours:mins)	5:30
Annual Electricity Consumption <sup>2</sup>	758
COP <sup>2</sup>	3,5
Standing Heat Loss (kWh/day)	0.99
Product Code	DCIMVH-000200L
ErP Band	A+

Dimensions		
	Product	200IX
A		89
B		205
C		696
D		830
E		965
F		1034
G		1170

