Product Information Sheet—ECOTHERM WH Cylinders EcoTherm Indirect Self Fill Thermal Store **Standard** 150 Litre to 210 Litre





High quality British manufactured Stainless Steel Thermal Stores designed for any application.







Tudor House Tudor Industrial Estate Ashton Street Dukinfield Cheshire SK16 4RN

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WH Cylinders manufacture a full range of Thermal store cylinders for any application.

All of our cylinders are manufactured from high quality Stainless Steel under an ISO9001 certified quality management system in our purpose built manufacturing facility in Manchester.

Key Features

- High quality duplex stainless steel
- 10 Year manufacturing warranty
- Highly insulated Part L compliant
- Full Pre Plumbed system kits provided
- Primary indirect boiler coil
- 1 x 3KW Immersion Heaters

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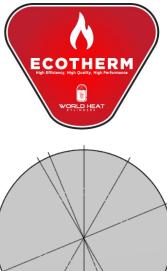
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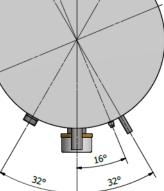
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* Dimensions may differ on final product

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Dimen- sion	A	В	С	D	E		F	G		н	I	J	к
Capacity (Litres)	22mm stub primary coil return	22mm stub primary coil flow	1 3/4" Immersion	Stat pocket	Cold feed 22mm DHW Coil Flow		DHW hot water outlet	Level Gauge		Level Gauge	22mm Overflow	Cylinder Dimension	Overall Height
150	100mm	155mm	550mm	655mm	1055mm		1075mm	1075mm		1201mm	1280mm	1380mm	1440mm
180	100mm	155mm	650mm	804mm	1204mm		1224mm 1224mn		nm	1350mm	1439mm	1539mm	1589mm
210	100mm	155mm	700mm	955mm	1355mm		1375mm 1375mm		nm	1501mm	1590mm	1690mm	1740mm
Model						1	50ECOTHERM-S	SF-ISS 180ECOTI			M-SF-ISS	SS 210ECOTHERM-SF-ISS	
Nominal capacity							150 Litres	Litres 180 Li			res	210 Litres	
Overall packaged dimensions H x W x D (mm)							1540mm x 600mm			1689mm x 600mm		1840mm x 600mm	
Cylinder Size							1440mm x 550mm			1589mm x 550mm		1740mm x 550mm	
Approximate Weight Full						35KG			40KG		45KG		
						185KG			220KG		255KG		
Packaged							40KG			45KG		50KG	
Cylinder Material						Stainless Steel Duplex 2101							
Insulation Type						Polyurethane (PU) Insulation							
Standing Heat Loss (Watts)							61.5			65.3		76.3	
Primary boiler coil rating (80/60 deg C) KW							15		15		15		

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