

Product Information Sheet

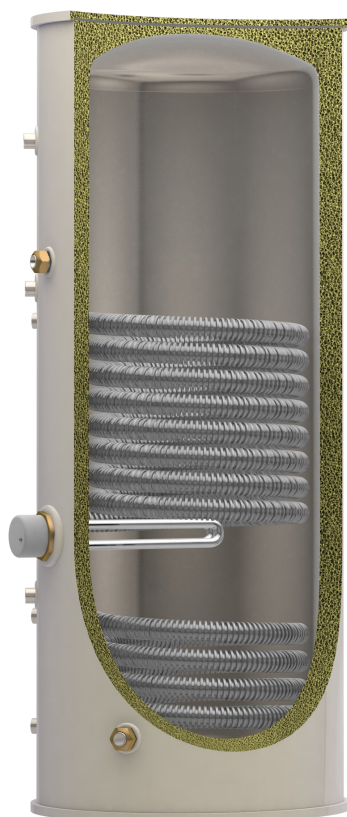
WH Cylinders Super Flow Twin Coil Ultra Slim

90L—125L

Unvented Domestic Hot Water Cylinders



WORLD HEAT
CYLINDERS



**High quality British
manufactured stainless steel
domestic hot water solutions
designed for any application.**



Made in Great Britain



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Tudor Industrial Estate
Ashton Street
Dukinfield
Cheshire
SK16 4RN

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Email: sales@whcylinders.co.uk

WH Cylinders manufacture a full range of unvented mains pressure domestic hot water 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 made manufacturing facility in Manchester.

Key Features

- High quality stainless steel
- 25 Year manufacturing warranty
- Highly insulated Part L compliant
- Full system unvented kits
- WRAS approved product
- ISO9001 certified quality management
- Pre-plumbed models available

Twin Coil Super Flow Dimensional Drawing

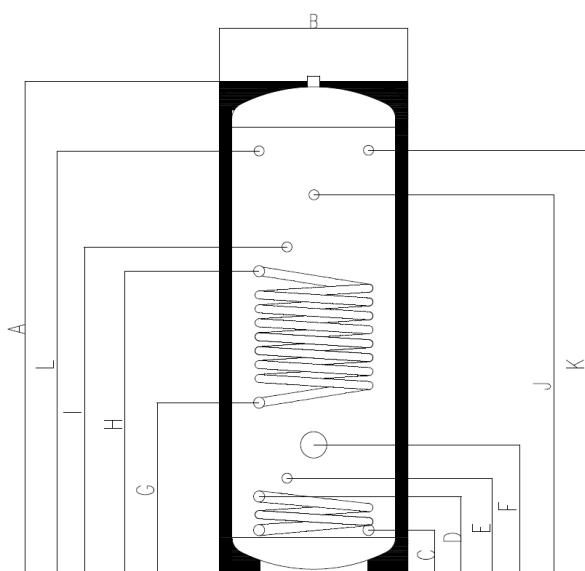
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50mm Polyurethane Insulation
White Finished Casing
Bespoke cylinders available at request



*** Please note ***
Dimensions below
represent the cased
finished product.



Dimension	A	B	C	D	E	F	G	H	I	J	K	L
Capacity (Litres)	Height & 22mm Comp Hot Draw off	Diameter	22mm Comp C/Feed & 22mm Stub Return	22mm Stub Coil Flow	Stat Pocket	1 3/4" Female Immersion Heater	22mm Stud Pipe Return	22mm Stud Pipe Flow	Stat Pocket	22mm Comp 2nd Return	1/2" Temp and Pressure Relief	Stat Pocket
90	1400mm	400mm	190mm	390mm	440mm	490mm	540mm	940mm	1040mm	1135mm	1235mm	1235mm
125	1950mm	400mm	190mm	390mm	440mm	490mm	540mm	940mm	1530mm	1635mm	1735mm	1735mm

Nominal capacity (Litres)		90	125
Overall packaged dimensions H x W x D (mm)		1450 x 450 x 450	2000 x 450 x 450
Approximate Weight (KG)	Empty	30	35
	Full	130	155
	Packaged	50	55
Control & relief valve pressure settings	Pressure Reducing & Relief Valve	3 Bar / 6 Bar	3 Bar / 6 Bar
	Exp Vessel	12L	12L
	T & P Valve	7 Bar	7 Bar
Immersion Heater	2 x 3KW Single Phase - 230V - 50hz		
Cylinder Material	Duplex Stainless Steel		
Insulation Type	Polyurethane (PU) Insulation with CO2 Blowing Agent		
Insulation thickness (mm)		50	50
Standing heat loss		0.96	1.24
GWP of Insulation		Less than 5	Less than 5
ODP of Insulation		0	0
ERP Rating		B	B

