

Specification

Fiche

Label

Product Specification



Product Code: TCIMVB-0200NFC

Item Description: 1085X560 (200L) 1" BOTTOM COIL

C



- Manufactured from high grade Duplex stainless steel
- Heated electrically with factory fitted immersions
- Factory pre built for Solid Fuel and Gas or Oil Boiler Ready



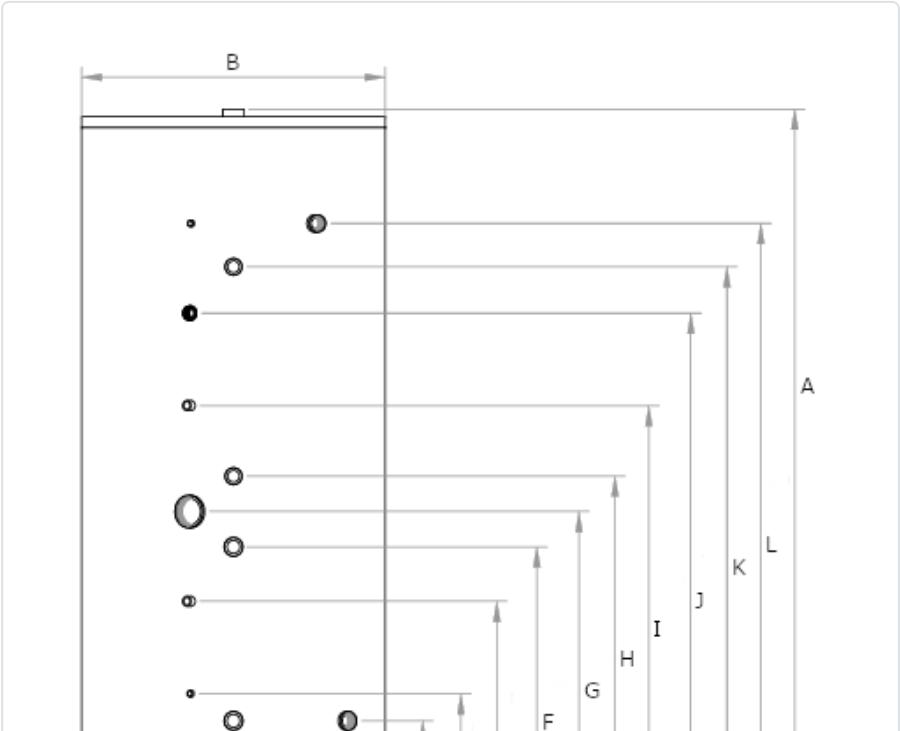
Capacity	Brand	ERP Type	Item Category Code	Product Group Code	Model
200 L	CYCLONE	IndirectUnvented	Stainless	CYCLONE	INDIRECT

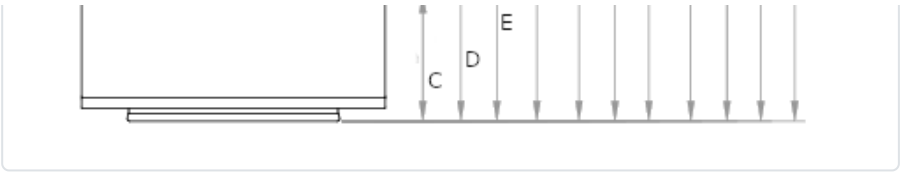
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Actual capacity (Ltr)	192	Thermal insulation	DENSE PU FOAM
Unit weight empty (kg)	44	Cylinder material	LDX 2101
Unit weight full (kg)	244	Outer casing	COATED MILD STEEL
No immersions	1	Coil material	316L STAINLESS STEEL
Immersion spec	3kW@230V	Foam thickness	50
Max mains water pressure (Bar)	10	Operating pressure (Bar)	1
Safety valve temp (C)	90	Tested to standard	BS EN 12897:2006
Warranty terms (Year)	25Y	No heat exchangers	2
Heat loss	1.968	Coil 1 rating (kW)	16
Coil 2 rating (kW)	16	Coil 1 surface area (m²)	.58
Coil 2 surface area (m²)	.58	Coil 1 max prim pressure (Bar)	1
Coil 2 max prim pressure (Bar)	6	Coil 1 resistance (Bar)	.03
Coil 2 resistance (Bar)	.05		

Dimensions

A - Height (mm)	1085
B - Diameter (mm)	560
C (mm)	212
D (mm)	262
E (mm)	362
F (mm)	462
G (mm)	527
H (mm)	593
I (mm)	683
J (mm)	762
K (mm)	843
L (mm)	878





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<https://www.joule.ie/products/cyclone-twin-solar-ie/>



Test Standard: BS EN 12897:2006

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