

Specification

Fiche

Label

Product Specification



Product Code: TCIWVS-0250NFC

Item Description: 1335x560 wellmaster twin (250L)

C



- Manufactured from high grade Duplex stainless steel
- Heated electrically with two factory fitted immersions
- Solar Ready



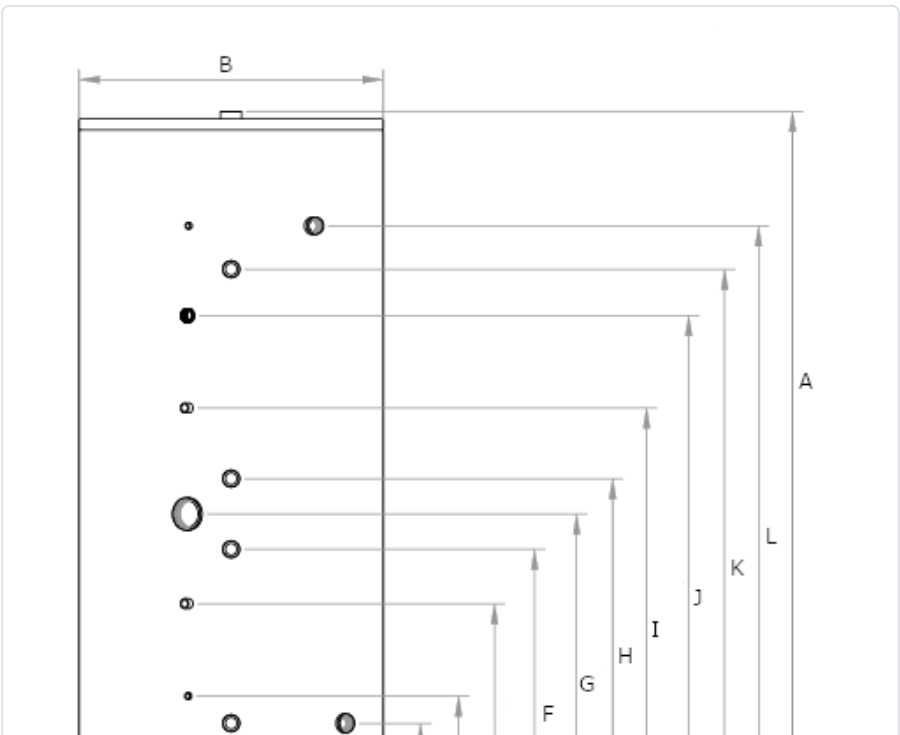
Capacity	Brand	ERP Type	Item Category Code	Product Group Code	Model
250 L	CYCLONE	IndirectUnvented	Stainless	CYCLONE	SOLAR

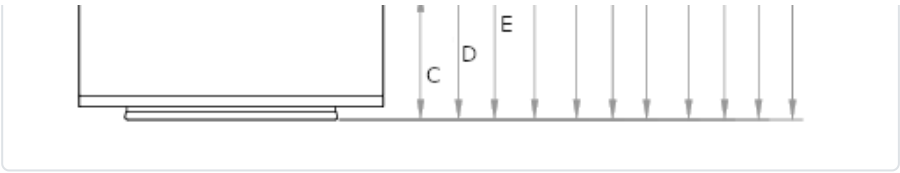
Product Specification

Actual capacity (Ltr)	243	Thermal insulation	DENSE PU FOAM
Unit weight empty (kg)	53	Cylinder material	SUPER DUPLEX
Unit weight full (kg)	303	Outer casing	COATED MILD STEEL
No immersions	2	Coil material	316L STAINLESS STEEL
Immersion spec	3kW@230V	Foam thickness	0
Max mains water pressure (Bar)	10	Operating temp (C)	0
Operating pressure (Bar)	7	Safety valve temp (C)	95
Warranty terms (Year)	1Y	No heat exchangers	2
Heat loss	2.09	Coil 1 rating (kW)	16
Coil 2 rating (kW)	18	Coil 1 surface area (m²)	.58
Coil 2 surface area (m²)	.67	Coil 1 max prim pressure (Bar)	3.5
Coil 2 max prim pressure (Bar)	3.5	Coil 1 resistance (Bar)	.05
Coil 2 resistance (Bar)	.2		

Dimensions

A - Height (mm)	1335
B - Diameter (mm)	560
C (mm)	212
D (mm)	262
E (mm)	432
F (mm)	532
G (mm)	597
H (mm)	663
I (mm)	793
J (mm)	962
K (mm)	1048
L (mm)	1128





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



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