

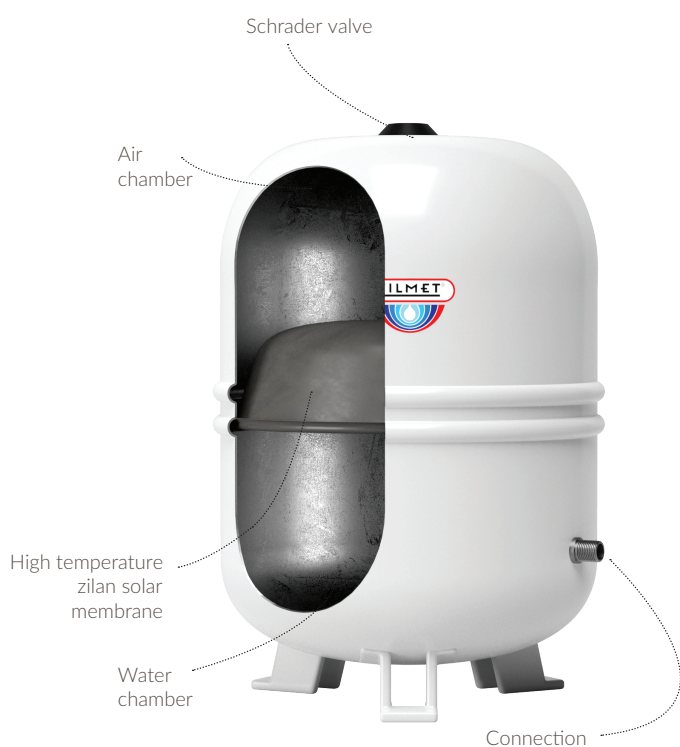


SOLARPLUS Datasheet

Technical and dimensional data

Model	Code	Capacity (Ltr)	Ø Diameter	Height	E	Connection
SOLAR-PLUS 12	11A2001210	12	270mm	264mm	-	3/4"G
SOLAR-PLUS 18	11A2001811	18	270mm	350mm	-	3/4"G
SOLAR-PLUS 25	11A2002506	25	300mm	392mm	-	3/4"G
SOLAR-PLUS 35 W.F.*	11A2003304	35	380mm	367mm	125mm	3/4"G
SOLAR-PLUS 50 W.F.*	11A2005002	50	380mm	505mm	155mm	3/4"G
SOLAR-PLUS 80	11A2008001	80	450mm	608mm	150mm	1"G
SOLAR-PLUS 105	11A2010503	105	500mm	665mm	165mm	1"G
SOLAR-PLUS 150	11A2015000	150	500mm	897mm	216mm	1"G
SOLAR-PLUS 200	11A2020000	200	600mm	812mm	225mm	1"G
SOLAR-PLUS 250	11A2025000	250	630mm	957mm	245mm	1"G
SOLAR-PLUS 400	11A2040000	400	630mm	1450mm	245mm	1"G
SOLAR-PLUS 500	11A2050000	500	750mm	1340mm	290mm	1"G

* With feet



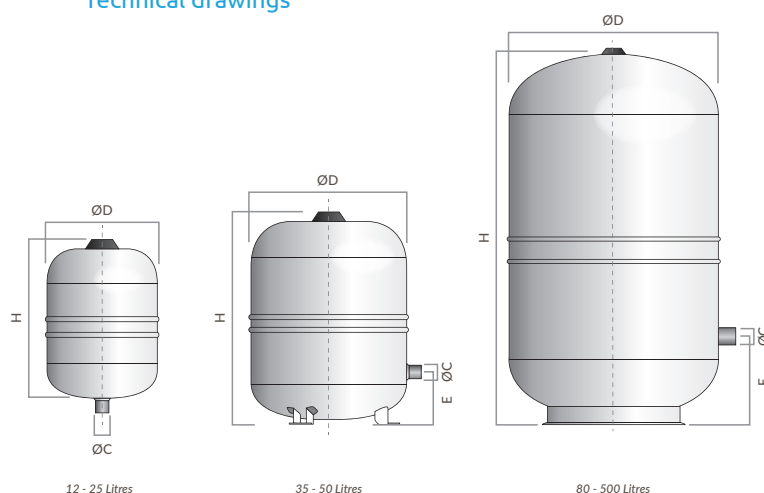
Operating conditions

Maximum operating pressure	10 bar
System operating temperature	-10°C - 110°C
Factory pre-charge	2.5 bar

Material description

Description	Material
Shell	Carbon Steel
Connections	Carbon Steel
Membrane	ZILAN solar membrane
Colour	White

Technical drawings



Certification



Scan for Further
Information

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Scan for Vessel
Sizing Calculator