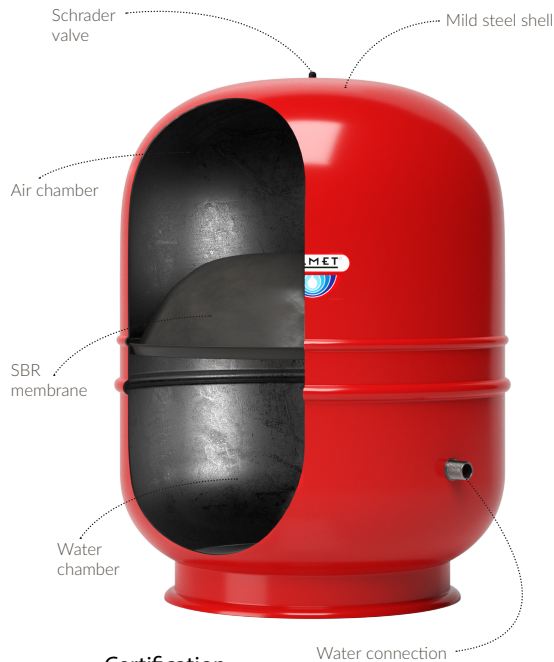




CAL-PRO Datasheet

Model	Our ref	Capacity (Ltr)	Ø Diameter	Height	E	Connection
CAL-PRO 4	130000400B	4	225mm	195mm	-	3/4"G
CAL-PRO 8	130000800B	8	220mm	295mm	-	3/4"G
CAL-PRO 12	130001200B	12	294mm	281mm	-	3/4"G
CAL-PRO 18	130001800B	18	290mm	400mm	-	3/4"G
CAL-PRO 24	130002400B	24	324mm	415mm	-	3/4"G
CAL-PRO 4	130000400	4	225mm	195mm	-	3/4"G
CAL-PRO 8	130000800	8	220mm	295mm	-	3/4"G
CAL-PRO 12	130001200	12	294mm	281mm	-	3/4"G
CAL-PRO 18	130001800	18	290mm	400mm	-	3/4"G
CAL-PRO 24	130002400	24	324mm	415mm	-	3/4"G
CAL-PRO 35*	130003503	35	404mm	387mm	119	3/4"G
CAL-PRO 50*	130005003	50	407mm	507mm	157	3/4"G
CAL-PRO 80	130008000	80	450mm	608mm	150	3/4"G
CAL-PRO 105	130010500	105	500mm	665mm	165	3/4"G
CAL-PRO 150	130015000	150	500mm	897mm	216	3/4"G
CAL-PRO 200	130020000	200	600mm	812mm	225	3/4"G
CAL-PRO 250	130025000	250	630mm	957mm	245	3/4"G
CAL-PRO 300	130030000	300	630mm	1105mm	245	3/4"G
CAL-PRO 400	130040000	400	630mm	1450mm	245	3/4"G
CAL-PRO 500	130050000	500	750mm	1340mm	290	1"G
CAL-PRO 600	130060000	600	750mm	1555mm	290	1"G
CAL-PRO 700	130070000	700	750mm	1755mm	290	1"G
CAL-PRO 800	130080000	800	750mm	1855mm	290	1"G
CAL-PRO 900	130090000	900	750mm	2105mm	290	1"G

* With Feet B: with bracket



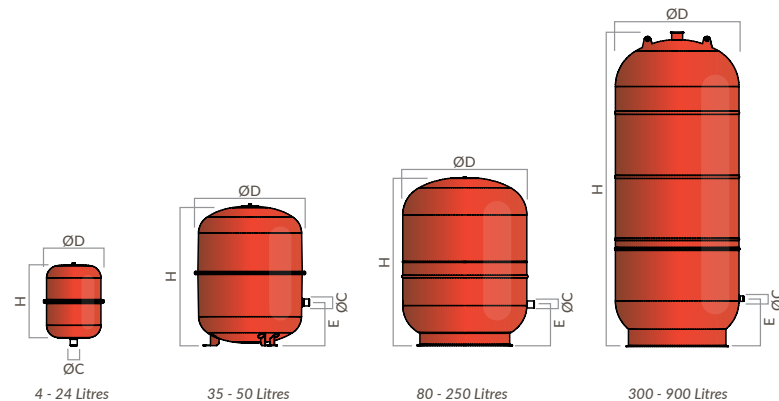
Operating conditions

Maximum working pressure 4-8 litres	5 bar
Maximum working pressure 12-50 litres	4 bar
Maximum working pressure 80-900 litres	6 bar
Maximum operating temperature	90°C
Factory pre-charge 4-8 litres	1.5 bar
Factory pre-charge 12-50 litres	2 bar
Factory pre-charge 80-900 litres	2.5 bar

Material description

Description	Material
Shell	Carbon Steel
Connections	Carbon Steel
Membrane	SBR synthetic rubber
Colour	Red

Technical drawings



Certification



Scan for Further Information

Zilmet UK Limited, Airfield Industrial Estate, Hixon,
Stafford, ST18 0PF
T. 01889 272185 E. sales@zilmet.co.uk



Scan for Vessel Sizing Calculator