



Additional Information

Suitable for water pumps and booster systems

Galvanised steel flanges

Stainless steel threaded connection

Fully certified according to the PED 97/23/CE

100% factory tested

Fixed Zilan Butyl membrane at both ends of the vessel – prevents contact between the vessel and membrane

MIG welded carbon steel shell

Externally finished in hard wearing epoxy powder coating

Replaceable membrane

CE 0036

WRAS approved

Product

Ultra-Pro Potable Expansion Vessels Horizontal

Technical Specification

Code	Capacity (Litres)	Diameter Ø(mm)	Height H(mm)	Length L(mm)	Colour	E (mm)	Connection ØC
Z1-332551	24	270	290	485	Blue	155	3/4" BSP
Z1-332552	24	270	290	485	Blue	155	1" BSP
Z1-318051	50	380	410	560	Blue	220	1" BSP
Z1-318061	60	380	410	640	Blue	220	1" BSP
Z1-318081	80	450	480	640	Blue	255	1" BSP
Z1-318101	100	450	480	730	Blue	255	1" BSP
Z1-318201	200	550	580	985	Blue	305	1 1/2" BSP
Z1-318301	300	630	660	1140	Blue	345	1 1/2" BSP

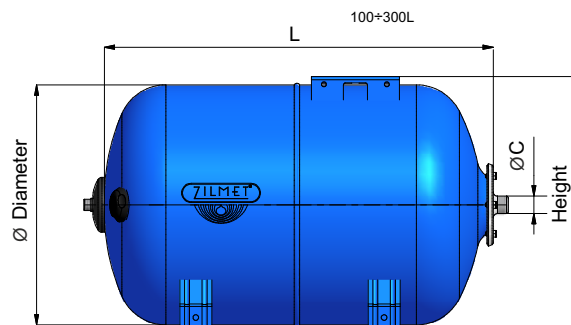
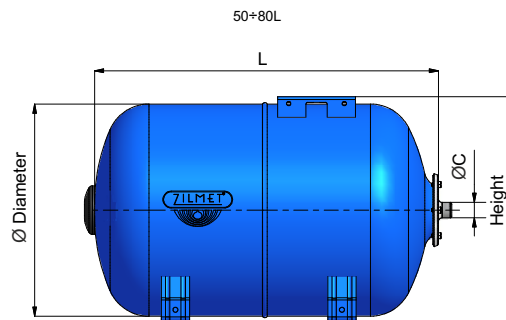
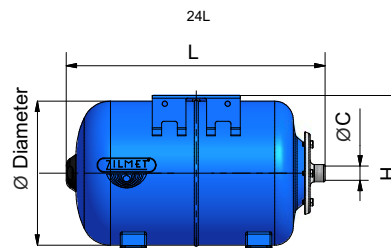
Max Pressure: 10 Bar

Pressure Pre Charge: 1.5 Bar

Maximum operating temperature 70°C

Peak Working Temperature 99°C

Drawings



Scan for Further Information

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