

LARGE ACCUMULATOR TANKS (with membrane)

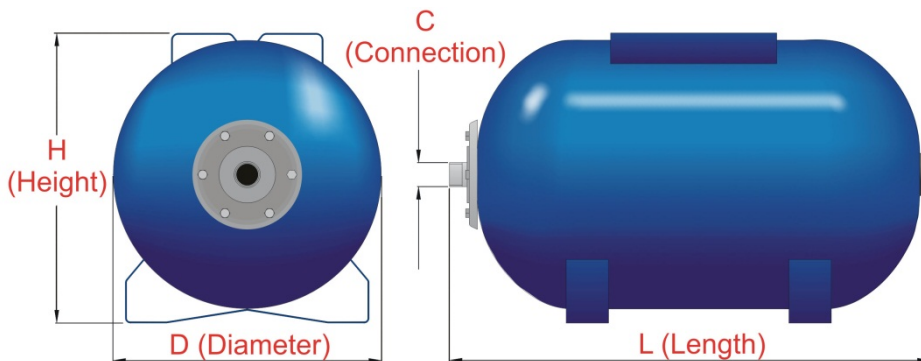
TECHNICAL DATA

Working temperature	-10 + 99°C
Max working pressure	10 bar (145 psi)
Testing pressure	15 bar (217 psi)
Pre-charge pressure	1.5 bar (22 psi)

MATERIALS

Shell	Cold pressed carbon steel,
Connection & Flange	Stainless steel
Membrane	Butyl rubber - for drinking water
Paint Finish	Epoxy powder coated

- ◆ The water only comes into contact with the stainless steel end flange and butyl membrane, eliminating the possibility of tank corrosion.



- ◆ Suitable for all types of water.
- ◆ Quick and easy to install. Easily adjustable to match pump pressures. No routine maintenance required.
- ◆ Easy to replace durable membrane, cannot rub against the metal wall – no wear.

CAPACITY (LITRES)	C (CONNECTION)	D (DIAMETER) mm	H (HEIGHT) mm	L (LENGTH) mm
50	1" BSP	380	410	540
60	1" BSP	380	410	680
80	1" BSP	450	480	640
100	1" BSP	450	480	765
200	1½" BSP	550	580	1089
300	1½" BSP	630	660	1237