



PRESSURE TANKS



SHELBY PUMPS

2023 V1



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PRESSURE TANKS

Operation and Application

The bladder type series of pressure tanks is designed to provide reliable storage for

pressurized water in a booster pump system. The pressure tank effectively releases its stored volume of pressurised water on demand and prevents pump start-ups for demands lower than its storage capacity. The internal bladder ensures that there is no contact between the water and the air

Liquid Temperature

EPDM Bladder 0°C to 99°C

Ambient Temperature up to 45°C

Max. Working Pressure 8 bar

Technical features

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Ambient Temperature up to 45°C

Max. Working Pressure 8 bar

Technical features

Tank: Carbon Steel

Bladder: EPDM

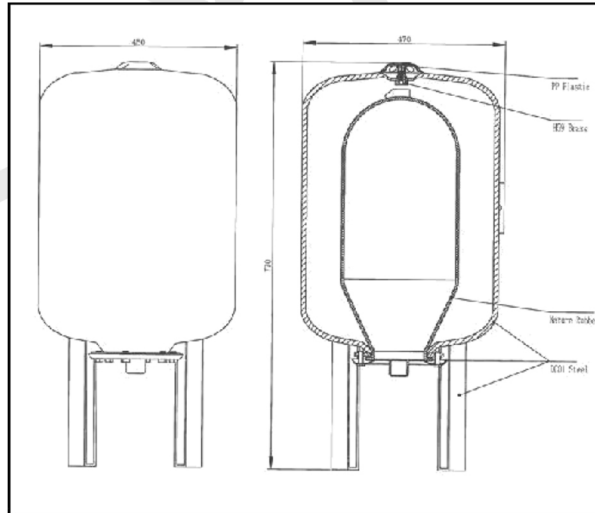
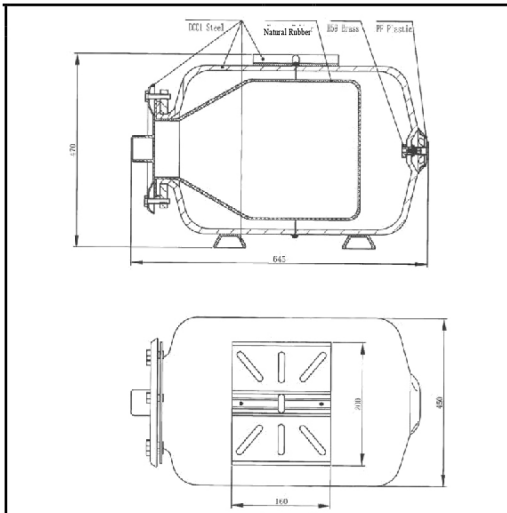
Orientation: Vertical or horizontal

Connections: 1" – 1 1/4" BSP

Capacity: 24L, 60L and 100L



Dimensions



Replaceable bladders available