

## PRESSURE TANKS FIXED MEMBRANE TYPE

For storage of water under pressure

### APPLICATION

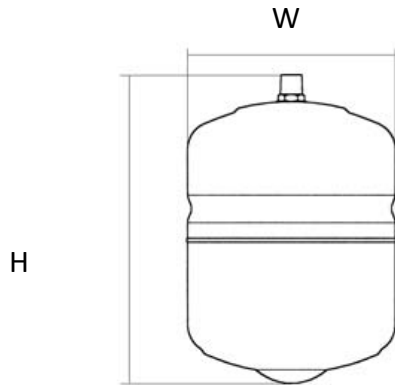
For storage of water under pressure, pressurisation systems pressure booster sets and wet tank replacement

### DESIGN FEATURES

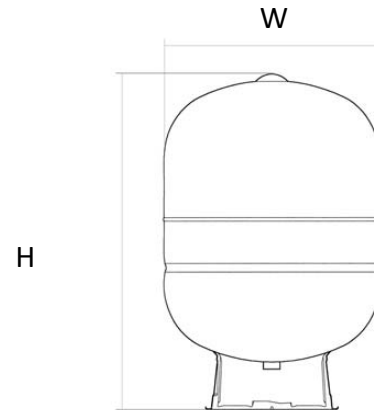
- Tank deep drawn steel shell for extra strength with epoxy enamel paint
- Fixed membrane diaphragm
  - Never stretches or creases
  - No bubbles or corners to trap sediment



### TECHNICAL DATA



DT2 - 18



DT50/80

| Part No | Capacity  | Connection | Air Pre-Charge | Max Working Pressure |
|---------|-----------|------------|----------------|----------------------|
| DT1     | 1 Litre   | 12mm BSPm  | 300kPa         | 1000kPa              |
| DT2     | 3 Litres  | 25mm BSPm  | 300kPa         | 1000kPa              |
| DT8     | 8 Litres  | 25mm BSPm  | 300kPa         | 1000kPa              |
| DT18    | 18 Litres | 25mm BSPm  | 300kPa         | 1000kPa              |
| DT50    | 58 Litres | 25mm BSPm  | 300kPa         | 1000kPa              |
| DT80    | 80 Litres | 25mm BSPm  | 300kPa         | 1000kPa              |

| Part No | Physical Dimension | Packaged Dimension    |
|---------|--------------------|-----------------------|
| DT1     | W 118mm x H 180mm  | 120mm x 120mm x 200mm |
| DT2     | W 140mm x H 220mm  | 150mm x 150mm x 240mm |
| DT8     | W 202mm x H 310mm  | 210mm x 210mm x 330mm |
| DT18    | W 280mm x H 375mm  | 300mm x 300mm x 400mm |
| DT50    | W 400mm x H 608mm  | 410mm x 410mm x 620mm |
| DT80    | W 400mm x H 685mm  | 410mm x 410mm x 720mm |