

DESIGN FEATURES

- Vertical closed vessels.
- Bladder vessel is suitable for all types of water, even corrosive water.
- Water only comes into contact with the bladder and so eliminates the possibility of corrosion.
- Complete range of capacities from 100 to 1000 litres.
- Drawdown volume of the bladder vessel is much greater than that of a normal tank without a bladder.
- Replaceable one-piece natural rubber bladder.
- Two points fixed inside the vessel.
- Steel shell coated with epoxy finish (Stainless Steel shell is option : Non - Tox series)
- Factory precharged a complete separation between air and water.
- No waterlogs.
- Pump and accessories can be fitted directly to the vessel.
- Economy and rapid assembly.



Application

- Water booster system.
- Residential and commercial well water.
- Irrigation systems.
- Fire-fighting systems.
- HVAC expansion tanks.

Operating Limits

Temperature : 5° to 60° C
Working pressure : up to 10 bar
Test Pressure : 15 bar

Advantages

- Bladder made of natural rubber is suitable for food quality and drinking water.
- Easily interchangeable bladder with optimum service life.
- Easy and fast Installation .
- Eliminates the requirement for an air feeder.
- Low maintenance requirement.



API610



RPAH-Slurry Pump



Trailer Pump Engine Driven



Deep Well Pump



Single stage Vertical Sump Pump