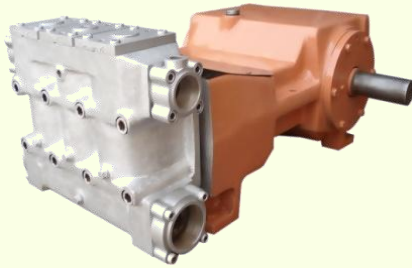


High Pressure Plunger Pump - TR-75

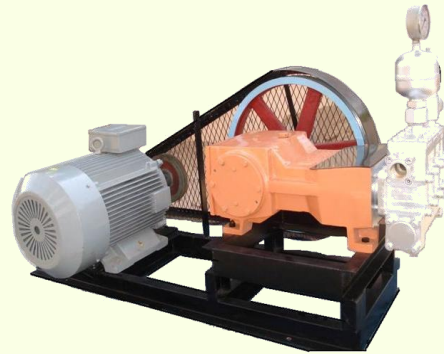


Material of Construction

- **Liquid end:** - SS 304 / SS 316 / Duplex SS etc.
- **Plunger :** - Ceramic coating/Tungsten Carbide coating /Hard Chrome
- **Valve & Valve Seat:** - Stainless Steel
- **Plunger Seal:** - PTFE Aramide
- **Crank Shaft:** - SG Iron
- **Pump Body:** - FG 260

Major Applications

- **Hydro Test**
- **Transfer**
- **Injection**
- **Reverse Osmosis**
- **Process**
- **Cleaning & many more...**



Technical Data Chart

PARAMETER	DESCRIPTION
Capacity Range	Min. Flow rate 85 LPM (22.45 GPM) @ max. Pressure 158 Kg/cm ² (2247.29 PSI) Max. Flow rate 638 LPM (168.54 GPM) @ max. Pressure 40 Kg/cm ² (568.93 PSI)
Pump Speed Range	300 To 500 SPM
Motor HP	Up to 75 HP
Transmission	Belt/Gear Drive

Complete System Includes Following Accessories: Bare Pump, Electric Motor/Diesel Engine, Belt & Pulley/Gear Box, Pressure Regulating Valve, Safety Valve, Pulsation Dampner, Strainer, Pressure Gauge etc. Other accessories like Trolley, Starter, Cable, Control panel etc. can also be supplied as per specific requirements of client.

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