MANUAL TEST PUMP & ELECTRICAL TEST PUMP

01 MANUAL TEST PUMP **RP 50S**

The RP 50 stands out as an optimal tool for quick pressure or leak testing of smaller piping systems and vessels in sanitary and heating installations. The compact design is ideal for use in tight spaces. Simple, light and handy, The RP 50 can be used in all common applications in residential construction & industrial applications.



Key Specifications

Testing Pressure Range	: 0 - 60 bar
Hub Suction Capacity	: 45ml/stroke
Tank Capacity	: 12 LTRS
Connection	: R½"
Valve	: Twin Valve
Weight	: 8 Kg



02 MANUAL TEST PUMP **TP 60E**

- Hydraulic testing for leaks in heating and oil installations, air-conditioning, splinker and systems.
- Completed with high pressure hose and connectors.
- Pump plunger can be lubricated and has replaceable seals.
- Efficient running needle valves ensure continuous operation.

Key Specifications

Testing Pressure Range	: 0 - 60 bar
Hub Suction Capacity	: 13ml/stroke
Tank Capacity	: 10 LTRS
Connection	: R½"
Valve	: Single Valve
Weight	: 4.5 Kg

03 ELECTRICAL TEST PUMP **RV 60A**

Electric Test Pumps are designed for pressure testing water systems such as water meters, plumbing lines, pressure vessels, solar systems and sprinkler systems, in both residential and commercial buildings.The output pressure is easily adjusted by turning a knob and watching the pressure gauge.

Key Specifications

Testing Pressure Range	: 0 - 60 bar
Power	: 400 W
Voltage	: 220V / 50/60 HZ
Flow	: 360 LPH
Speed	: 1440 r/min
Weight	: 15 KG







04 ELECTRICAL TEST PUMP **TRIPLEX 40B**

- Triple Piston Motorized Hydro Testing Pump with 2 HP single-phase or 3 HP three-phase motor.
- Designed for pressure testing closed-loop systems, including water meters, plumbing lines, pressure vessels, solar systems and fire-fighting sprinkler lines.

Key Specifications

Testing Pressure Range	: 0 - 40 bar
Motor Power	: 2 HP
Voltage	: 220V / 50/60 HZ
Water Suction	: 40 LPM
Piston	: Triplex

