

TEST UNITS

■ unigrind TS 10 M



TS 10 M



TS 10 M-H with air- and water test

Portable Test unit for testing shut-off valves and safety relief valves:

- Portable valve test unit with manual vertical clamping system
- The valves are clamped by the flange with 2, 3 or 4 pc. clamping brackets only
- Valves with thread connection are clamped with adapter flange
- For body testing of the valve it is required to close the outlet flange with blind flange or special quick clamp and sealing tools (hydraulic and manual)

Mechanical clamping system with clamping force of:

10 tons

Working range:

1/4"–8"

Pressure range:

0–240 bar (0–3480 psi)

Test systems TS 10 M:

- Compressed Air and Nitrogen test circuit 0–240 bar (0–3480 psi)
- Bubble counter for leak test

Test systems TS 10 M-H:

- Compressed air and nitrogen test circuit 0–240 bar (0–3480 psi)
- Bubble counter for leak test
- Hydrostatic test circuit 0–240 bar (0–3480 psi)
- Stainless steel water tank

Standard features:

- Stainless steel frame and control panel
- Galvanized: test table
- O-Ring plates
- Clamping brackets and screws
- Safety screen