



Medium & Low Pressure Portable Gas Safety Valve Test Bench(Model: PTP-1)



I. Equipment application

PTP-1 Medium & Low Pressure Portable Gas Safety Valve Test Bench is an advanced pressure test device developed by Telide to test set pressure and seat tightness pressure of safety valves.

II. Main features

1. Manual clamping.
2. Clamping part has 4 pressing plates to clamp test piece. Clamping pressure is bolt pretightening.
3. Use gas cylinder directly without booster. It can test with high pressure nitrogen cylinder or compressed air.
4. Light weight, small size and easy to carry. The box has 2 handles and 2 wheels, which is easy to move to any place of construction site.

III. Technical parameters

1. Test range: DN 15-150mm
2. Test pressure: 0-15MPa
3. Maximum inlet pressure: 20MPa
4. Clamping force: manual clamping
5. Test medium: nitrogen gas, compressed air
6. Dimensions and weight of test bench: L983* W510* H337 (mm), 65(kg)
7. Clamping seat: single seat