

GG-PTP-1A

Portable Safety Valve Calibration Bench



PTP-1A is a portable and robust machine for testing the opening pressure and sealing performance of pressure safety valves. It provides quick and efficient testing for a series of valves ONSITE.

Product Features:

- Adopts O-ring sealing, suitable for valve diameter range of DN15-DN150.
- No electrivity for the test as it uses nitrogen and compressed air as pressure source.
- Hydraulic Clamping system with jaws for clamping valve flanges, allow simple and fast installation.
- Durable as material used is stainless steel.
- Package comes with adapter to fulfill calibration test for threaded safety valve test.
- The equipment is stored in solid aluminium alloy tool boxes with handle allow easy carriage.

Specification:

- Intake medium: Nitrogen, compressed air
- Maximum Intake Pressure (bar):200
- Maximum allowable gas pressure(bar):150
- Valve diameter range: DN15-150(1/2"-6")
- Clamping force: 3Tons/6Tons
- Clampable flange thickness rage(mm): 12-48
- Alloy steel clamping claws with electroplated surface.
- Comes with aluminium alloy trolley tools boxes
- Packing Dimension: 1100*950*800mm
- GW/Nw(kg): 83/129 KGS

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