

It is used for pressure testing of air conditioning systems with nitrogen at a pressure of up to 30 bar and other climatic systems before charging the system with refrigerant when checking system elements for strength and tightness.

- ▶ reliable brass body and cover
- ▶ precise pressure maintenance
- ▶ wear-resistant pressure reducing valve with a polyurethane insert
- ▶ comfortable knob made of impact-resistant plastic
- ▶ for convenience of work the shut-off valve



Maximum capacity, m ³ /h	100,0
Maximum inlet pressure, bar	200
Maximum gas working pressure, bar	30
Pressure of safety valve actuation, bar	33..34
Overall dimensions, no more than, mm	205x210x195
Weight, no more than, kg	1,6
Inlet thread	W24.32
Outlet thread	G1/4
Nipple	6

