



MPC-70

MANUAL PRECISION GAS PRESSURE CONTROLLER



MPC-70 Manual High Gas Pressure Controller can control high gas pressure Vacuum to 7 MPa.

Very easy and fast pressure control.

Used w/ Piston Gauge and Reference Pressure Gauge for calibration and test.

To use Manual High Gas Pressure (Vacuum) Controller MPC-70, a pressure supply is connected to the supply port.

The system into which pressures are to be controlled is connected to the test port.

Inlet and outlet needle valves are used to admit or exhaust for pressure control.

Fine pressure control designed high precision vernier and high pressure.



Gas Piston Gauge (PDPG-P) & Manual Precision Gas Pressure Controller (MPC-70)

01 Specification

Pressure Range	Vacuum to 7 MPa
Priming Pressure	20 cc
Test Port	Two 1/8" NPT Female (Rear side)
Supply Port	One 1/8" NPT Female (Rear side)
Out-Let(Vacuum) Port	One 1/8" NPT Female (Rear side)
Wight	7.5 kg
Size	300 mmW x 300 mmD x 140 mmH

02 Order Information

Model(MPC-70) / Description(Manual Precision Gas Pressure Controller)