

Mechanical - Auto Gas Change Over / Electronic (Digital)

High pressure Mechanical - Automatic Gas Manifold is used for two cylinder system where automatically switching over is required from one cylinder to other, when the pressure in the one cylinder is below the set pressure. Setting of pressure of two cylinder can be set as per user requirement (Refer setting procedure).

It can be used for multiple cylinders banks.

Specifications

Inlet pressure gauge	: 2 Nos. of 0 - 210 kg / cm ² gauge.
Outlet pressure gauge	: 1 No. of 0 - 14 kg / cm ² gauge / as per requirement.
Flow	: 250 LPM @ 6 bar
Gas services	: Air, N ₂ , H ₂ , He, Ace, Arg, N ₂ o, P10 and other gas & also for flammable / non flammable & corrosive gases.
Outlet connection	: ¼" OD ferrule fitting with ball valve.
Inlet connection	: ¼" BSP male to suit pigtail coming from cylinder.
Mounting dimension size	: 500 mm (L) X 300 mm (H) X 45 mm (D)

