

Pneumatic Hand Pump

Application

To be used along with analog or digital, standard or master, vacuum or pressure, gauges or indicator for checking and calibration of air operated sensors, manometers, gauges, indicators, controllers, transducers, transmitters, recorders and data loggers.



Features

Compact, light weight & hand operated. Generates pressure and vacuum (user selectable) through hand operated scissor action pump. Vernier with fine adjustment enable precise setting. Recommended strictly for air/pneumatic applications only.

Specifications

Range : Generation of pressure : 40 Bar generation of vacuum : 0.95 Bar

Medium : Dry Air

End Connection for master : 1/4 BSP (F)

Flexible Hose with 1/4 BSP (F) for gauge to be calibrated

Accessories

- Set of washers & O rings : 1/8" , 1/4" , 3/8" , 1/2" - 6 Nos each
- Set of Adaptors : 1/4" BSP (M)X1/8" BSP (F) , 3/8" BSP , 1/4" BSP (F) , 1/2" BSP (M) - 1 Nos each

Master Gauge (Optional)



HP Series
(0.1 Accuracy)



LC Series
(0.5 Accuracy)