

# HP40

Pneumatic Hand Pump  
(-1 to 40 BAR )



- "EXCEL" Pneumatic Hand Pump is used for calibration of pressure gauges and other Pressure Instruments Like Pressure Transmitter, Pressure Switch, etc..

## Applications

- Ideal tool for checking & Calibration of Pneumatic Digital Indicators, Manometers, Pressure Transducers / Transmitters, Pneumatic Loops etc.

## Standard Features / Specification

- Compact, Lightweight, Hand Operated
- Combined Vacuum & Pressure Pump with Pressure / Vacuum Changeover option
- Generation (Range) of
  - Pressure : Upto 40
  - Vacuum : Upto 0.9 Bar
 Fine adjustment Vernier to realize upto mbar Resolution / Sensitivity
- Very Low Leakage rate
- Flexible Nylon Hose (1 Meter) with Swivel Adaptor to connect devices under test
- Connection Port: 1/4" (F) BSP.  
Gauge / Indicator Connection Port : 3/8" (F) BSP
- Weight (approx.) : 750 gms.
- Instrument Dimension ( H x W x D ) : 230 x 140 x 65 mm
- **Not Required External Source for Pressure and Vacuum.**

## Standard Delivery

- Basic Pump
- Nylon Hose (1 Meter)
- Set of Seals
- Instruction Manual
- Carrying Case

## How To Order

## Example

### Basic Model

Type

HP40

### Range

140 -1 to 40 bar

XXX

**Ordering Example : HP40 . XXX**

Note : Specifications and dimensions given in this product catalogue represents the state of engineering at the time of printing. Modifications may take place and materials specified may be replaced by others without prior notice. For Any Custom / Non Standard / Special Requirement Consult Factory..