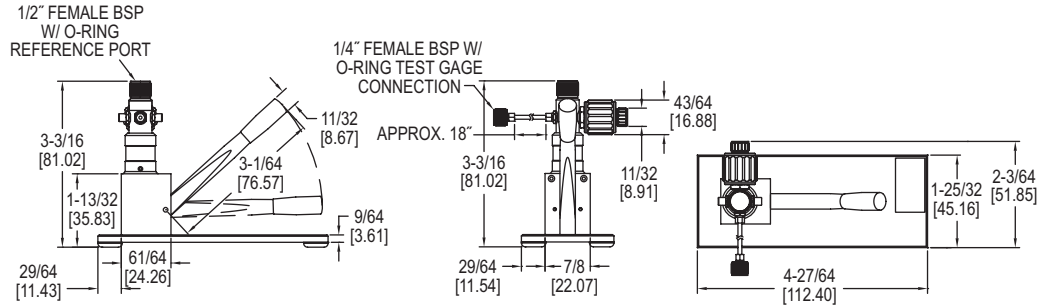


LOW PRESSURE CALIBRATION PUMP

Vacuum or Pressure, Generates up to 870 psi (60 bar)



The **Series BCHP Low Pressure Calibration Pump** is able to generate pressure and vacuum for adjusting or calibrating pressure gages, transmitters, or switches. The pump is hand operated and has a pneumatic pressure range of -28 to 870 psi (-0.95 to 60 bar).

FEATURES/BENEFITS

- Dual pressure ports for ease of use
- Fine adjustment valve ensures precise measurements

APPLICATIONS

- Instrument calibration
- Laboratories
- Production areas

MODEL CHART	
Model	Description
BCHP-1	Calibration test pump
BCHP-KIT	Test pump with 1/4" NPT connections, fine volume adjustment tool and case

SPECIFICATIONS

Media: Air.
Output Ranges: -28 in Hg to 870 psi (-0.95 to 60 bar).
Process Connections: 1/4" female BSP.
Gage Connection: 1/2" female BSP.
Materials: Anodized aluminum, brass, and ABS.
Weight: 8.4 lb (3.8 kg).

ACCESSORIES

Model	Description
A-BCHP-CASE	Case for BCHP-1
A-BCHP-NPT	1/4" BSP to 1/8" NPT, 1/4" NPT, 3/8" NPT and 1/2" NPT converter set for test connection
A-BCHP-VAT	Fine volume adjustment tool

USA: California Proposition 65
 ⚠️WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov