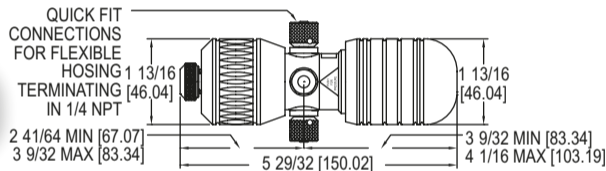


Dwyer

MODEL HP

HAND PUMP

Generates Pressures up to 45 psig (3 bar), Single Hand Operation



The **MODEL HP** Hand Pump provides a dual source of pneumatic pressure and vacuum for verifying the calibration of pressure instrumentation. Pump can generate pressures up to 45 psig (3 bar) and vacuum to -27 in Hg (-910 mbar). The compact pump is designed for portability and single hand operation.

Model HP features a pressure relief valve and fine adjustment for control better than 0.0015 psi (0.1 mbar). Pump includes two 39" (1 m) hoses terminating in 1/4" female NPT connections and instruction manual.

FEATURES/BENEFITS

- Offers vacuum or positive pressure sourcing
- Compact and portable
- Integral relief valve for fine adjustment
- Reference gauge recommendation: DPG-022

APPLICATIONS

- Test instrument calibration
- Pressure switch calibration
- Pressure transmitter calibration

MODEL CHART

Model	Description
HP	Hand pump

ACCESSORIES

Model	Description
HP-1K	Service kit
HP-1C	Hard case

USA: California Proposition 65

⚠WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov