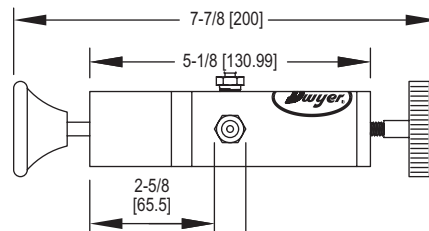


CALIBRATION PUMP

Generates up to 72 psig, Integral Bleed Fitting



The **Model A-396A Calibration Pump** serves as pressure source to calibrate gages and transmitters or to set pressure switches. Use with manometer or other pressure standard. Includes volume adjuster enabling fine pressure control and bleed valve. Generates pressures from a fraction of an in w.c. to 72 psig (5 bar). Includes barbed fitting, tee connector and three 36" lengths of vinyl tubing.

MODEL CHART	
Model	Description
A-396A	Calibration pump

BENEFITS/FEATURES

- Offers wide pressure sourcing capability
- Compact and portable
- Integral relief valve for fine adjustment
- Reference gage recommendation: DPG-024

APPLICATIONS

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

MODEL A-350

ASPIRATOR BULB

Single Hand Operation, Vacuum or Pressure



The **Model A-350 Aspirator Bulb** can be used to source pressure for calibration and leak checking tests. Simply squeeze the bulb after the tubing is connected to generate pressure. For applications such as our CO2 indicator, the aspirator bulb can be squeezed before inserting the tubing to draw a vacuum to pull the smoke or air from a duct or stack into the gage.

MODEL CHART	
Model	Description
A-350	Aspirator bulb

BENEFITS/FEATURES

- Offers vacuum or positive pressure sourcing
- Compact and portable
- Most cost effective option
- Reference gage recommendation: Magnehelic 2010

APPLICATIONS

- Test instrument calibration
- Pressure switch calibration
- Pressure transmitter calibration
- Smoke leak testing