

GE Sensing

Features

- Pressures to 600 psi
- Vacuum to 28.5 inHg
- High pneumatic pressure generation with minimal effort
- Precision vernier control

The field proven PV211 is a lightweight yet high quality combined pressure and vacuum hand pump. The PV211 has been designed to provide maximum pneumatic pressures efficiently and effortlessly.

- Dual source of pneumatic pressure and vacuum
- Built-in fine adjust vernier
- Needle valve provides controlled pressure release
- Selector valve for vacuum or pressure generation
- Comfortable, ergonomically designed molded handles
- Adjustable stroke
- Extremely efficient—only four strokes to 100 psi

PV211

Druck Pneumatic Pressure and Vacuum Pump

PV211 is a Druck product. Druck has joined other GE high-technology sensing businesses under a new name—GE Industrial, Sensing.



PV211 Specifications

General

Ranges

Pressure 0 to 600 psi
Vacuum 0 to 28.5 inHg

Materials

Bright nickel plated brass, anodized aluminum, phosphor bronze (springs), Nitrile, nylon

Dimensions (l x w x d)

8.5 in x 4 in x 2.5 in

Weight

1 lb

Order Codes

PV211

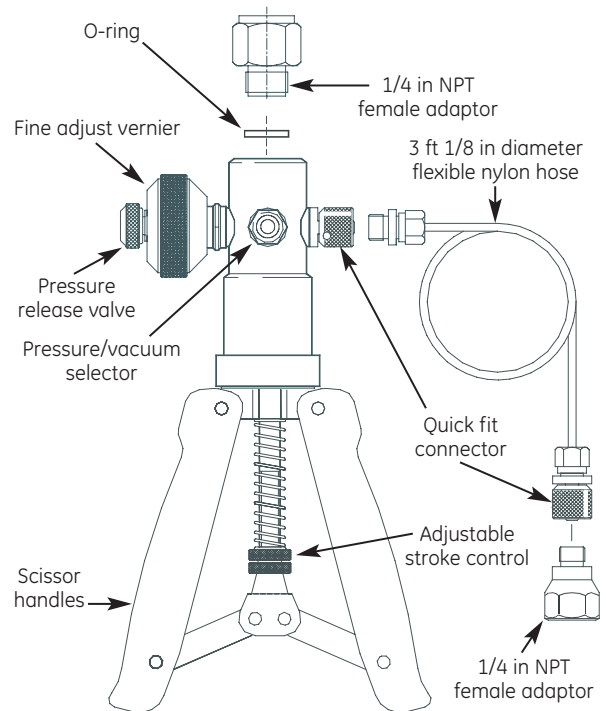
Hand pump, 3 ft 1/8 in diameter nylon hose with 1/4 in NPT female

PV211-HA

Hand pump in carrying case, 3 ft 1/8 in diameter flexible nylon hose, adaptors and accessories

IAS-A111

Service Kit



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