

Features

- Pressures to 40 bar
- Vacuum to -960 mbar
- 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 7 bar

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)

220 mm x 105 mm x 63 mm

Weight

650 g

Test Kit

Complete test kits can be ordered as individual items, listed below:

PV211-P

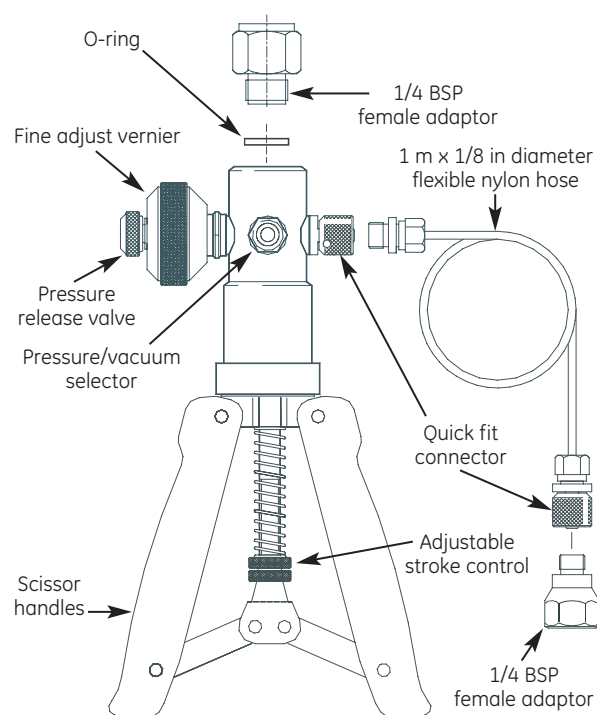
Pneumatic Test Kit, includes:

- PV211: pneumatic hand pump and manual
- PV211-TC: rigid lightweight transit case with foam inserts and nylon seal kit

PV-BSP-QF

Set of Brass Nickel Plated Quick-Fit Adaptors

- Quick-fit to 1/8, 1/4, 3/8 and 1/2 BSP female
- Quick-fit to 1/4 and 1/8 BSP male
- 1/4 BSP male to 1/4 and 1/8 BSP male



Accessories

In addition, the following items can be ordered as accessories/spares:

PV-NPT-QF

Set of Brass Nickel Plated Quick-Fit BSP Adaptors

- Quick-fit to 1/8, 1/4, 3/8 and 1/2 NPT female
- Quick-fit to 1/4 and 1/8 NPT male
- 1/4 NPT male to 1/4 and 1/8 NPT male

PV211-HK

A second or replacement hose kit

Order Codes

- PV211-P
- PV-BSP-QF
- PV-NPT-QF
- PV211-HK



©2007 GE. All rights reserved.
920-225B_E

All specifications are subject to change for product improvement without notice. GE® is a registered trademark of General Electric Co. Other company or product names mentioned in this document may be trademarks or registered trademarks of their respective companies, which are not affiliated with GE.