

P.M.S Pressure Tester

The National Institute of Clinical Excellence (NICE) and the British Hypertension Society (BHS) both recommend the regular testing of non-invasive blood pressure monitoring equipment. The P.M.S Pressure Tester is a simple, accurate device, suitable for testing mercury, aneroid and A&D UA Series digital blood pressure monitors to ensure that the pressure displayed is accurate to recognised standards.

- Small, portable, compact and easy to use.
- Conforms to International Accuracy Standards.
- Simple, highly accurate instrument suitable for testing static accuracy and leakage testing of aneroid, mercury or digital blood pressure monitors.
- Can offer significant cost and time savings compared to sending your blood pressure monitors away to be tested.
- The pressure sensor is a silicone chip piezoresistive with temperature compensation and trimming elements integrated on the chip, which provides high accuracy and stability of the electrical signals.
- Ideal for Primary Care use by Doctors, Nurses and Healthcare Technicians.



P.M.S Pressure Tester

Shown testing an aneroid blood pressure monitor

Technical Specifications

- Large, easy to read Liquid Crystal Display.
- Complies with the European regulations and CE approved.
- Powered by 9v battery (supplied).
- Measurement range: 0 - 850mmHg.
- Accuracy: +/- 2mmHg.
- Will automatically switch off after fifteen minutes to conserve battery life.
- Dimensions: 110(D) x 105(W) x 60(H) (mm), Weight: 380g (including battery).
- Supplied with former, bulb with thumb wheel valve, various connectors and rubber tubing, user instructions, sturdy carry case and 12 months warranty.



P.M.S. (Instruments) Ltd.

Waldeck House, Waldeck Road
Maidenhead, Berkshire, SL6 8BR
Tel: 01628 773233 Fax: 01628 770562
<http://www.pmsinstruments.co.uk>
e-mail: sales@pmsinstruments.co.uk

