



G881 WALL MOUNTED MASTER TEST GAUGE



Features

- Australian made
- Design and engineer approved
- Compliant to Australian Standard AS2971-2
- Wall Mounted – Anodized
- High Flow Precision Regulator
- High Quality Precision Gauge
- Quality components – Italian / German / Japan / USA / Australian
- Supplied with the following documentation:
 - Operations Manual
 - Certificate of Conformance
 - Gauge Calibration Report

Operational Features

- Designed for testing the accuracy of all hand held service gauges used in the field.
- The applied testing pressure in the manifold is controlled by a Fairchild Precision Regulator, which can maintain the pre-set test pressure, constant, regardless of workshop airline fluctuations!
- Manifold pressure is indicated by a 150mm dial gauge (0 – 160 PSI), measured in 1Lb increments. The operator dials in the required test pressure (ie: 80 psi) by turning the knob on the Fairchild Precision Regulator, the applied pressure will remain constant at 80 PSI for as many gauge checks as required.
- The manifold is furnished with large & small bore valve checking points, catering to all models of in field service gauges, inline water / particle separator, shut off valve.
- G881 assembly is complete with adjustable wall mounting brackets; 1.5 meter of high flex poly air hose with Nitto quick connect plug, for connection to primary shop air supply.
- RLM offer full backup support – Spare Parts – Servicing – Gauge Recalibration

Supplier of Tyre and Wheel Servicing Products