



621 Dual Input Digital Manometer w/ Three Decimal Place Resolution

APPLICATIONS

- Adjust appliance regulators
- Setting delivery pressures
- Leakage shut-in tests
- Regulator adjustments for pressure and lock-up tests
- Test pressure switch operation on a 2-stage gas furnace in both positive and negative pressures



Turn over for
technical
information
and accessory
part numbers.

The
Value
Leader™

Features

- 0.004 inH₂O resolution less than 40 inches of water: 0.04 inH₂O
- Seven units of pressure: inH₂O, mbar, kPa, and psi, mmH₂O, mmHg, inHg
- Dual input and differential
- Auto power off after 20 minutes
- Autoranging



TECHNICAL SPECIFICATIONS AND ACCESSORIES

- Digital Multimeters
- Clamp Meters
- Hand-held Oscilloscopes
- Refrigerant & Combustible Gas Leak Detectors
- Temperature Testers
- BNC Coax Cable Connectors
- Test Leads
- Accessories

Test Products International, Inc.

Headquarters:
9615 SW Allen Blvd.
Beaverton, OR 97005
USA
503-520-9197
Fax: 503-520-1225
email:
info@tpi-thevalueleader.com

Test Products International, Ltd.

342 Bronte St. South
Unit 9
Milton, Ontario L9T 5B7
Canada
905-693-8558
Fax: 905-693-0888
email:
info@tpicanada.com

Test Products International UK Ltd.

Longley House, East Park
Crawley, West Sussex
RH10 6AP England
Tel: +44 (0)1293 561212
Fax: +44 (0)1293813465
contactus@tpieurope.com

621 Dual Input Manometer

SPECIFICATIONS

Measurements

inH2O	±120
mbar	±300
kPa	±30
psi	±5
mmH2O	±3,000
mmHg	±220
inHg	±9

Auto Range	0.0 to -300.0 mbar
	0.0 to 120.4 inH2O

Accuracy	±(0.2% of F.V.)
-----------------	-----------------

Over pressure	300mbar
----------------------	---------

Relative humidity	0% to 80%
--------------------------	-----------

Operating Temperature	32°F to 104°F (0°C to 40°C)
------------------------------	-----------------------------

Auto power off	After 40 minutes
-----------------------	------------------

Input type	Differential
-------------------	--------------

Distributed By:



To learn about the entire line of TPI products visit:

www.tpi-thevalueleader.com

L 621-0207

Copyright © 2007 Test Products International, Inc.