Pressure /Vacuum Meter

DigiMano 2000



The **DigiMano 2000**, Digital Pressure - Vaccum Meter is a versatile, high performance, combination digital pressure and vaccum meter. The precision instrument is designed for use in numerous medical and industrial applications and is compatible with a wide range of gases and noncorrosive fluids.

It is housed in a rugged aluminium case with a sealed membrane keypad. Models are available with accuracies of either 0.1% and 0.25% in variousus pressure ranges from 2 PSI to 200 PSI.

DigiMano 2000 is also available with stainless steel transducers for pnumatic flud applications

Digimano 2000, Digital Pressure Vaccum Meter is tough, reliable instrument that will meet the demanding measurement requirements of both in-house and field applications. Included with each instrument is a Certificate of Calibraton traceable to NIST along with the calibration data points at no additional charge.

Features:

- Pressure and Vaccum Readings
- Large 4.5 inch LCD display Displays 5 Engineering Units
- PSI, mmHg, InH2O, mBar, cmH2O
- Peak Pressure Reading
- Automatic Zero
- Turbo Display Mode
- Rugged Aluminium Case
 Sealed Membrane Switches

Display: Large LCD 4 ¹/₂ digits Accuracy: 0.1% & 0.25% Full Scale ± 1 Digit (Except 220-200 (200PSI Model 0.25%) Over Pressure: Three Times Pressure Range Medium Compatibility: Non-Corrosive fluid and gas Models / Ranges: Many Models & ranges - See the Chart Power: 9 Volt Alkaline Battery or Optional AC Adapter Dimensions: 3 .25" Diameter Weight: 14 Oz (0.8kg)

Part Selection by Accuracy and Ranges

Part#	Vacuum / Pressure	Part# Vacuum	/ Pressure Range
220-02 -PSI	-0.6 to 2. PSI (0.1%)	220-02 - CmH2O	-0.6 to 2 PSI (0.1%)
220-10 -PSI	-3 to 10 PSI ((0.1%)	220-10 - CmH2O	-3.0 to 10 PSI (0.1%)
220-25 -PSI	-8 to 25 PSI (0.1%)	220-25 - CmH2O	-8 to 25 PSI (0.1%)
220-50-PSI	-10 to 50 PSI (0.1%)	220-50 - CmH2O	-10 to 50 PSI (0.1%)
		220-95 - CmH2O	-10 to 95 PSI (0.25%)
		220-150 - CmH2O	-10 to 150 PSI (1%)
220-200 -PSI	0 to 200 PSI (2%)	I	

Accessories				
Part #	Description	For Custom units and Ranges		
201	Hard Carying Case (Included)	深圳市展望达鸿科技有限公司		
		吕先生:15920060912(微信同号) 0755-22934005(座机)		
<i>THE</i> NETECH		地址:深圳市福田区八卦二路八卦岭工业区615栋419		
		邮箱:hongqi@thingstet.com		
		网址:www.thingstest.com		