

Crystal Multimeter Pressure/Vacuum Modules

High-accuracy pressure modules

- Excellent Pressure Accuracy from Your DMM
- Gauge, Vacuum, and Absolute Ranges
- Enhanced Medium Transducers

Converts DMMs into pressure gauges

These modules have standard banana jack outputs and plug into many types of high-accuracy multimeters, including Fluke 27, 45, 83, 85, or 87. The pressure measurement is converted to a millivolt output and displayed on the multimeter.

Plug these units into your DMM, set the input to mVDC, and go to work! The handy holster and coil cord keep this unit ready, yet out of the way.

The modules can be used to measure virtually any type of pneumatic or hydraulic pressure within the range of the module and compatible with the materials of construction.

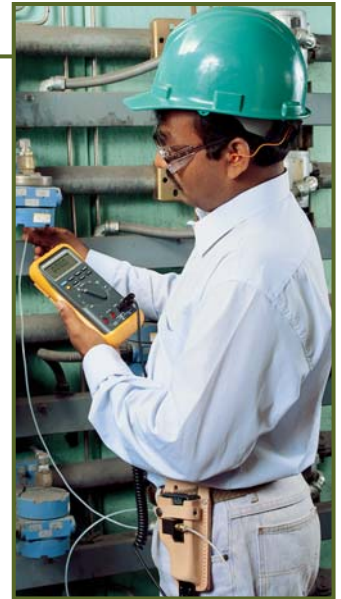
5264P-5267P Include: Protective leather case, coiled cable set, 9V alkaline battery, and instructions.

Housings for pressure calibration modules are sold under license from John Fluke Manufacturing Co., Inc.



See compatible DMMs on pages B6-B15

Hg/PSI has a very high accuracy



D

Transcat Accredited Calibration with Data	CALL
Transcat Accredited Calibration without Data	CALL

Ordering Information

Mfg#	H ₂ O/PSI	Hg/PSI	HgA/mmHgA	mmHgA/PSIA
Range:	30 PSI:	500 PSI:	760 mmHgA:	30 PSIA:
Accuracy:	±0.05% rdg + 0.01 PSI	±0.1% rdg + 0.02 PSI	±0.08% rdg + 0.2 mmHgA	±0.08% rdg + 0.01 PSIA
	830 "H ₂ O:	30 "Hg:	30 "HgA:	760 mmHgA:
	±0.05% rdg + 0.1 "H ₂ O	±0.1% rdg + 0.01 "Hg	±0.08% rdg + 0.01 "HgA	±0.08% rdg + 0.2 mmHgA
	0 to -14.7 PSI VAC:	0 to -14.7 PSI VAC:	N/A	N/A
	±0.5% rdg + 0.02 PSI	±0.25% rdg typical		
Order #	MP5264P	MP5265P	MP5266P	MP5267P
Price:				

Fluke Multimeter Pressure/Vacuum Modules

Plug-in modules add digital pressure/vacuum measurement capability to your DMM

- Measure Pressure to 350 PSI
- Measure Vacuum to 29.99 "Hg
- 1% Accuracy
- Media Isolated

This unit features a 350 PSI pressure transducer connected to a DMM "module" via a 3' cable. It is an excellent choice for HVAC and other applications requiring modest accuracy. Ranges are .5 to 350 PSI pressure and 0 to 29.99 "Hg vacuum with an accuracy of ±1% of reading for pressure and ±1% of reading for vacuum.

Each Unit Includes: Eight feet of 1/4" PVC tubing, 1/4" male NPT connector, 1/4" female NPT to 1/4" flare male adapter, 9V battery, and carrying case.

Ordering Information

Order #	Mfg #	Description	Price
MPPV350	PV350	Pressure/Vacuum Module 0.5 to 350 PSI	
Transcat Accredited Calibration with Data			CALL
Transcat Accredited Calibration without Data			CALL



PV350—General purpose module

Pressure/Flow Test Instruments