

Dwyer Slack Tube® Manometer

- Roll-Up Design for Easy Carrying
- Choice of 15-0-15 or 30-0-30 Inches of Water

When unrolled, the manometer is ready for use. Attach to a wall with a nail or to a steel surface using the magnetic clips that are supplied.

Each Unit Includes: Magnetic mounting clips, two rapid shut-off tubing connectors, and bottle of fluorescein fluid.

Ordering Information

Order #	Mfg #	Description	Price
MP7220DP	1211-30	Slack Tube Manometer, 15-0-15 "H ₂ O	
MP7221DP	112016-00	Slack Tube Manometer, 30-0-30 "H ₂ O	

1211-30 ▶



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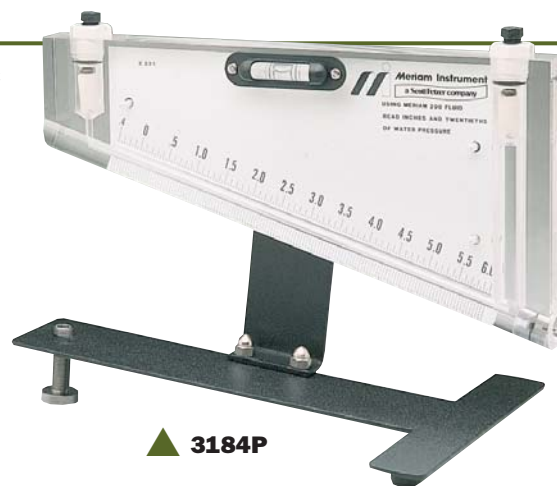
Meriam Inclined Manometer

- Accuracy: ±1.0% FS
- Easy-to-Read Scale
- High Quality

Measure Pressure, Draft, Vacuum, Flow, and Velocity

These precise acrylic inclined manometers have an accuracy of ±1.0% full scale. They are suitable for laboratory use and general industrial applications.

Each Unit Includes: Fill fluid, magnetic mounting strip, and instructions.



▲ 3184P

Order Information

See pages D4-D8 for Digital Manometers

Order #	Vertical Differential	Scale Range	Fluid Grad.	Sp. Gr.	Price
MP3181P	1.1"	-0.1 to 1.0 "H ₂ O	0.01"	1.0	
MP3183P	3.2"	-0.2 to 3.0 "H ₂ O	0.02"	1.0	
MP3184P	3.2"	-0.4 to 6.0 "H ₂ O	0.05"	1.9	
MP3185P	28 mm	-3.0 to 25.0 mmH ₂ O	0.2 mm	1.0	
MP3187P	80 mm	-5.0 to 75.0 mmH ₂ O	0.5 mm	1.0	
MP3188P	80 mm	-10.0 to 150.00 mmH ₂ O	1.0 mm	1.9	

Note: Corrected specific gravity on item numbers: 3184P and 3188P

Accessories

Order #	Mfg #	Description	Price
MP3189P	C34259	Table-Mount Kit	
MP3190P	C34182-2	Wall-Mount Bracket, 1.1"	
MP3191P	C34181-2	Wall-Mount Bracket, 3.2"	

Pressure/Flow Test Instruments

Dwyer Manometer/Air Velocity Meter

- Pressure and Air Velocity
- Direct Reading

7225F ▶

This inclined manometer is calibrated to directly read air velocity from 400 to 1200 FPM, and in inches of water from 0 to 10.

Ordering Information

Order #	Mfg #	Description	Price
MP7225F	400-10-KIT	Manometer/Air Velocity Meter (0 to 10" H ₂ O/400 to 12,600 FPM)	

Transcat Calibration with Data	CALL
Transcat Calibration without Data	CALL

Each Unit Includes: Manometer, 18" pitot tube, two 9' lengths rubber tubing with tubing connectors, magnetic mounting clips, red gauge oil, foam padded carrying case, and instructions.

See pages H21-H27 for Digital Air Velocity Meters

