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DWYER Analog Manometer | Range 0 to 7 in wc | Inclined Vertical | 10 psi Max., 140°F Max Op Temp, Blue

These stationary analogue manometers, which are curvedinclined and U-inclined, measure low positive, negative, or differential air and gas pressure. In a single instrument, curved-inclined manometers provide higher precision at very low pressures. They are used for stationary generalpurpose applications as well as ongoing atmospheric or differential pressure monitoring. The more adaptable Uinclined manometers use magnetic mounts for permanent or semi-permanent use and can be used in a traditional Utube high/low side or inclined gauge. They are frequently used for fan status and filter monitoring in HVAC applications in ductwork.

Specifications	Details
Pressure Range	0 in wc to 7 in wc
Accuracy	±3% of Full Scale
Maximum operating temperature	140 °F