



**DWYER Digital Differential Pressure Gauge | Range 0 to 0.5 in wc | 1/8 in Tubing, Back, LCD | DigiMag DM-1000,**

These gauges, also referred to as differential flow gauges, measure differential pressure in addition to the flow and velocity of air or gas across a system. They are frequently used to assess filter status, fan control, and static pressures in ducts and buildings because of their high accuracy.

| Specifications        | Details              |
|-----------------------|----------------------|
| Range                 | 0 to 0.5 in wc       |
| Dial Size             | 5â€                 |
| Connection Size       | 1/8"                 |
| Operating Temperature | 0Â° to 140Â°F        |
| Casing material:      | Glass Filled Plastic |