

# DIGITAL DIFFERENTIAL MANOMETER

Measure static and differential pressure in air and gas systems



Strong magnet on back for hands-free operation



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Monitor and troubleshoot problems in HVAC systems with the ET180 Digital Differential Manometer from Klein Tools. Measure static and differential pressure from two ports in air and gas systems. Easily toggle between units: inH<sub>2</sub>O, bar, oz/in<sup>2</sup>, psi, mbar, kPa, inHg, mmHg, kg/cm<sup>2</sup>, ftH<sub>2</sub>O, and cmH<sub>2</sub>O. Large, backlit LCD shows values when toggling between maximum, minimum, and average. Magnet on back for hands-free operation.

## Includes:

- Differential Digital Manometer
- 2 m of 1/8" ID Silicone Tubing
- 3 x AAA Batteries
- Storage Pouch
- Instructions



**Strong magnet and battery compartment on back**

**Toggle between maximum, minimum, and average values**

**Easily toggle between 11 different units measured**

**Power on to take measurements; Auto-Power Off feature conserves battery life**



**Tapered stainless steel ports** securely fit hoses from 1/8" to 5/16"; Use single hose for ambient pressure or both hoses for differential pressure

**Large LCD** provides clear indication of functions, battery life, measurement, and units

**Hold button** locks current reading on the display

**P1/P2 button** provides Port 1, Port 2, and differential measurements

**Backlit display** provides easy viewing in low light conditions

**Automatically zero** the meter before starting measurements



Cat. No.	UPC	Description	Accuracy	Pressure Range	Silicone Tubing	Dimensions
ET180	69336-6	Digital Differential Manometer	+/-1.5% Full Scale	+/- 60 inH <sub>2</sub> O	2 m of 1/8" ID	6.19" x 2.47" x 1.38" (15.7 x 6.3 x 3.5 cm)

⚠ Visit [www.kleintools.com](http://www.kleintools.com) for warnings and instructions.

For Professionals  
**SINCE 1857™**



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