Dual Port Manometer

SDMN5

Gas Pressure, Static Pressure AND Differential Pressure.

Rugged standalone dual-port manometer that measures differential, absolute, and static pressure.

- Measures Inches WC, mm WC, mBar, and PSI
- Magnetic hanger
- Data HOLD
- Measures P1, P2, or P1-P2
- Easy to zero
- Battery check function

Included

Two Adapters – RMA316

Two 3/16"Tubes with Brass Fittings – RDSMHOSE

Optional

Static Pressure Probes – ASP2

Dual Port Manometer

SDMN6

(See page 43)

Dual-Port Manometer Accessory Head

ADMN2

Dual-port manometer that measures differential, absolute, and static pressure in mBar or inches of water column (inWC).

- Range from -60 to +60.0 inches WC
- Accuracy ± .02WC, ± (0.00in WC to 2.00in WC)
- Resolution down to 0.01 in WC for static pressure

Included

Adapters - RMA316

P1 P2

Pressure Manometer Accessory Head

Measures gas pressure with resolution low enough for static pressure.

- Maximum ±60 inches WC for gas pressure
- Accuracy: ±2% FS
- 0.01 inches WC resolution for static pressure
- Manual zero-set for comparing pressures
- Auto power off

Included

Adapters - RMA316

Optional

Static Pressure Probes – ASP2

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Fieldpiece