

Portable Digital Manometer / Calibrator

Instrument Model	Sensor	Range	Display	Media	Accuracy
707	Piezo-resistive Element	0 – 1 PSI to 0 – 30 PSI	2 × 8 Dot matrix LCD	Dry non-corrosive clean gas	± 0.2% typical

Electronic Pressure Switch

Instrument Model	Function	Output	Accuracy	Power Supply	Features
709	Piezo-resistive Differential Pressure Control	4 – 20mA; 2 SPDT relay contact output	± 0.5%	AC / DC	None
710	Indicating Switch	External relay	± 0.5%	AC / DC	2-wire, Weatherproof / Flameproof
711	Indication, Transmitter, Control (2 or 4 setpoint)	4 – 20mA; 2 SPDT relay contact output	± 0.3%	AC / DC	Units selection, 4 – 20mA re-ranging

Pressure Transmitter with display (2–wire)

Instrument Model	Sensor and Material	Range	Accuracy	Power Supply	Option
712 Al. Housing with built-in indication	Piezo-resistive SS Diaphragm Sensor	0 – 200 mbar to 0 – 350 bar	± 0.25%	12 – 32V DC	None

Loop Powered Indicator

Instrument Model	Display	Range	Accuracy	Input	Option
5105	LED / LCD	– 999 to 19999 counts	± 0.1% FSR ± 1 count	4 – 20 mA	54 units selectable

