

Pressure Transmitters (2-wire)

Instrument Model	Sensor and Material	Range	Accuracy	Power Supply	Option	Enclosure
K – 702 Aluminium Housing (IS Version)	Hermetically Sealed Silicone Wafer with SS Diaphragm	0 – 1 bar to 0 – 350 bar	± 0.25%	11 – 30V DC	None	Weatherproof / Flameproof
K – 703 Stainless Steel Housing	Hermetically Sealed Silicone Wafer with SS Diaphragm	0 – 1 bar to 0 – 350 bar	± 0.25%	9 – 32V DC	None	Weatherproof / Flameproof
K – 704 Stainless Steel Housing (Miniature)	SS Diaphragm	0 – 70 mbar to 0 – 350 bar	± 0.25%	9 – 32V DC	None	Weatherproof
K – 705 Stainless Steel Housing (Miniature)	Ceramic Diaphragm	0 – 150 bar to 0 – 400 bar	± 0.5% for bar Ranges ± 1% for mbar Ranges	9 – 32V DC	None	Weatherproof
K – 712 (IS Version with built-in indication)	Hermetically Sealed Silicone Wafer with SS Diaphragm	0 – 70 mbar to 0 – 350 bar	± 0.25%	12 – 30V DC	Indication	Weatherproof / Flameproof

Level Transmitters — RF Capacitance

Instrument Model	Probe Orientation	Location of Electronics	Output	Power Supply	Accuracy
K – 5750	Vertical	Integral	4 – 20 mA	12 to 32V DC	± 1%
K – 5730 Level Meter (Programmable)	Vertical	Remote	4 – 20mA & 1–5V DC 4 Alarm Relays 5 Relay Sequences 8 Character Display and 20 Segment bar graph	90 – 250V AC or 20 – 30V DC	± 1%