

Level Switch — RF Capacitance

Instrument Model	Function	Location of Electronics	Output	Power Supply	Alarm Mode
K – 5711	Single Alarm	Integral / Remote	1 DPDT Relay Contact	AC / DC	Failsafe or Normal
K – 5712	Dual Alarm	Integral / Remote	1 DPDT Relay Contact	AC / DC	Failsafe or Normal

Oil Level Switch

Instrument Model	Sensor	Application	Output	Power Supply	Max. Media Temperature
K – 5720	PTC Thermistor	Non-flammable Media	1 DPDT Relay Contact	250V AC	90°C

Level Switch — Mini Float

Instrument Model	Sensor and Material	Max. Working Pressure	Contact Current Rating
MW 20 ... V (Float Level Switch, Side Mount)	Float PVC / Brass / 304 SS	16 Bar	5A 250V AC

Level Switch — Rotary Vane

Instrument Model	Sensor and Material	Application	Output	Power Supply	Probe Length
K – 5701	Vane Stainless Steel	Dry bulk solids & Granules	1 SPDT Microswitch of 15A 250V AC	250V AC	Min. 250 mm to Max. 750 mm

Portable Digital Manometer / Calibrator

Instrument Model	Sensor	Range	Display	Media	Accuracy
K – 707	Vacuum Sputtered Silicon Wafer	0 – 150 mbar to 0 – 7 bar	3½ digit, LCD	Only clear, dry air or non-corrosive gas	± 0.15%
K – 708 (Selectable Units)	Vacuum Sputtered Silicon Wafer	0 – 300 mbar to 0 – 7 bar	4½ digit, LCD	Only clear, dry air or non-corrosive gas	± 0.15%