

Flow Indicator / Switches

Instrument Model	Sensor and Material	Range (unit in LPM)	Line Size	Max. Working Pressure	Contact Rating
BM (2 × SPDT)	Paddle 316 SS	3 – 9 to 2000 – 3080	15 to 300 mm	15 / 30 bar	15A 250V AC
BGM (2 × SPDT)	Paddle 316 SS	3 – 9 to 2000 – 3080	15 to 300 mm	15 / 30 bar	15A 250V AC
GK-BM (2 × SPDT)	Paddle 316 SS	3 – 9 to 2000 – 3080	15 to 300 mm	15 / 30 bar	15A 250V AC
CM-G (OEM Series)	Paddle 304 SS	10 – 30 to 1600 – 2600	25 to 300 mm	10 bar	15A 250V AC
CM-S (OEM Series)	Paddle LDPE	8 – 36 to 15 – 40	50 to 150 mm	10 bar	15A 250V AC
HR (Hydraulic Systems & SPMs)	304 SS Piston with Magnet	0.5 – 5 to 330 – 500	8 to 80 mm	50 / 100 bar	80VA (0.35A 220V AC) 25W
HRM (HR with 65 mm Gauge)	304 SS Piston with Magnet	0.5 – 5 to 20 – 60	8 to 25 mm	100 bar	80VA (0.35A 220V AC) 25W
UZ (Water Flow Meter with Switching)	Paddle 316 SS	4 – 40 to 50 – 500	15 to 50 mm	16 bar	5A 250V AC
HM All Plastic for Corrosive Application (SS Version Optional)	Paddle GF Nylon Plastic / SS	4 – 4.5 to 65 – 75	25 to 150 mm	15 bar (100 bar for SS Version)	15A 250V AC

