

MX - FUEL AND OIL SERIES

		MX06F	MX09F	MX12F	MX19F	MX25F	MX40F	MX50F	MX75F	MX100F
CONSTRUCTION	Meter Body	Aluminium								
	Standard Rotors	PPS	PPS	PPS	PPS	PPS	PPS	PPS	Alum	Alum
	Shafts	316 Stainless Steel								
	Seals	Viton								
TECHNICAL SPECIFICATIONS	Size	¼"	¼"	½"	¾"	1"	1 ½"	2"	3"	4"
	Flow Range (Litres)	0.5-100 hr	15-500 hr	2-30 min	3-80 min	6-120 min	10-250 min	15-500 min	20-733 min	120-1200 min
	Max Pressure (PSI)	1000	1000	2000	2000	2000	1200	1000	175	175
	Max Temperature	80°C	80°C	80°C	80°C	80°C	80°C	80°C	80°C	80°C
PROCESS CONNECTION	BSP	▪	▪	▪	▪	▪	▪	▪	▪	▪
	NPT	▪	▪	▪	▪	▪	▪	▪	▪	▪
	ANSI					▪	▪	▪	▪	▪
	DIN					▪	▪	▪	▪	▪
	JIS					▪	▪	▪	▪	▪
PULSE OUTPUT	Standard (reed/hall)	▪	▪	▪	▪	▪	▪	▪	▪	▪
	Intrinsically Safe (Ex ia)	<i>Only available with the MX Industrial Process series</i>								
	Flameproof (Ex d)									
	High Temp (150°C)									
DISPLAYS	PR (12mm digits)	▪	▪	▪	▪	▪	▪	▪	▪	▪
	PRA (12mm c/w outputs)	▪	▪	▪	▪	▪	▪	▪	▪	▪
	ER (17mm digits)	▪	▪	▪	▪	▪	▪	▪	▪	▪
	ERA (17mm c/w outputs)	▪	▪	▪	▪	▪	▪	▪	▪	▪
	ERB (Batch Controller)	▪	▪	▪	▪	▪	▪	▪	▪	▪
	ERS (Net use function)	<i>Remote mount only</i>								