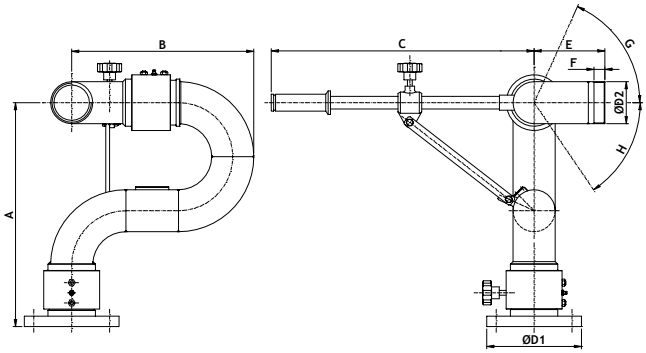
Monitor Equipment

Manual Monitor | KM-L Lever Operated Monitor





Approvals	
Material (Body)	Stainless steel AISI 316
Material (Joints)	Stainless steel AISI 316, Phosphor bronze balls
Material (Flange)	Carbon or stainless steel
Working pressure (Max.)	16 bar*
Finish	Red epoxy (Flame red RAL3000)
Connection Type	Flange PN16
Rotation	360° continuous
Swivels	Vertical (Lever) Horizontal (Knob)
Options	• Polished stainless steel finish • ANSI flanges
Weight	See table

*** Note:**
Lower working pressures may need to be assessed based upon how the monitor is operated, supported and where installed.
Please refer to recoil force table for further information.

Part number*	A (mm)	B (mm)	C (mm)	ØD1 (inch) PN16	Flange material	ØD2 (inch) BSP	E (mm)	F (mm)	G (°)	H (°)	Max. flow rate (l/min)	Weight (kg)
2.5" Stainless steel body												
KM-L-2,5X-3CS	400	330	360	3"	Carbon steel	2-1/2"	145	21	65	65	2,000	16.0
KM-L-2,5X-3SS	400	330	360	3"	Stainless steel	2-1/2"	145	21	65	65	2,000	16.0
KM-L-2,5X-4CS	400	330	360	4"	Carbon steel	2-1/2"	145	21	65	65	2,000	16.0
KM-L-2,5X-4SS	400	330	360	4"	Stainless steel	2-1/2"	145	21	65	65	2,000	16.0
3" Stainless steel body												
KM-L-3X-3CS	475	385	640	3"	Carbon steel	3"	150	23	70	55	4,000	20.0
KM-L-3X-3SS	475	385	640	3"	Stainless steel	3"	150	23	70	55	4,000	20.0
KM-L-3X-4CS	475	385	640	4"	Carbon steel	3"	150	23	70	55	4,000	20.0
KM-L-3X-4SS	475	385	640	4"	Stainless steel	3"	150	23	70	55	4,000	20.0
4" Stainless steel body												
KM-L-4X-4CS	590	473	775	4"	Carbon steel	4" PN16	200	25	70	45	8,000	30.0
KM-L-4X-4SS	590	473	775	4"	Stainless steel	4" PN16	200	25	70	45	8,000	30.0
KM-L-4X-6CS	590	473	775	6"	Carbon steel	4" PN16	200	25	70	45	8,000	30.0
KM-L-4X-6SS	590	473	775	6"	Stainless steel	4" PN16	200	25	70	45	8,000	30.0

*For polished stainless steel finish - add "-L" on the end (Example KM-L-3X-3CS-L)

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding.
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