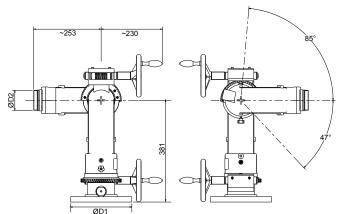
Monitor Equipment | Manual Monitor | Handwheel Operated Monitor | MH2-LB





SPECIFICATIONS	V V				
Related Documents	None available				
Approvals	CNBOI-PIB				
Material (Body)	Nickel aluminium bronze				
Material (Joints)	Nickel aluminium bronze with stainless steel AISI 316 balls				
Material (Flange)	Carbon steel or stainless steel or nickel aluminium bronze				
Working pressure	16 bar* (Max)				
Finish	Natural or red epoxy (Flame red RAL3000)				
Connection Type	Flange PN16				
Rotation	360° continuous				
Swivels	Vertical & Horizontal (Handwheel)				
Options	ANSI flangesBrass automatic drain valve				
Weight	See table				
* Note: Lower working pressures may nee operated, supported and where in					

Please refer to recoil force table for further information.

Part number	Vertical swivel	Horizontal swivel	ØD1 (inch) PN16	Flange material	ØD2 (inch) BSP	Max. flow rate (I/min)	Weight (kg)		
3" Nickel aluminium bronze body - Natural finish									
EM2H2-LB-3X3CPN	Handwheel	Handwheel	3"	Carbon steel	3"	4,000	30.0		
EM2H2-LB-3X3SPN	Handwheel	Handwheel	3"	Stainless steel	3"	4,000	30.0		
EM2H2-LB-3X3LBPN	Handwheel	Handwheel	3"	Nickel aluminium bronze	3"	4,000	31.0		
EM2H2-LB-3X4CPN	Handwheel	Handwheel	4"	Carbon steel	3"	4,000	31.0		
EM2H2-LB-3X4SPN	Handwheel	Handwheel	4"	Stainless steel	3"	4,000	31.0		
EM2H2-LB-3X4LBPN	Handwheel	Handwheel	4"	Nickel aluminium bronze	3"	4,000	32.0		
3" Nickel aluminium bronze body - Red epoxy (Flame red RAL3000) finish									
EM2H2-LB-3X3CPP	Handwheel	Handwheel	3"	Carbon steel	3"	4,000	30.0		
EM2H2-LB-3X3SPP	Handwheel	Handwheel	3"	Stainless steel	3"	4,000	30.0		
EM2H2-LB-3X3LBPP	Handwheel	Handwheel	3"	Nickel aluminium bronze	3"	4,000	31.0		
EM2H2-LB-3X4CPP	Handwheel	Handwheel	4"	Carbon steel	3"	4,000	31.0		
EM2H2-LB-3X4SPP	Handwheel	Handwheel	4"	Stainless steel	3"	4,000	31.0		
EM2H2-LB-3X4LBPP	Handwheel	Handwheel	4"	Nickel aluminium bronze	3"	4,000	32.0		

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name. The contents of this publication are subject to modifications without notice. All rights reserved

