

MANUAL OPERATED FIRE MONITOR

Hand Operated Monitor PS30-50B

Type: PS30-50B Flow Range: 30-40-50 L/S Adjustable Working Pressure: 10 bar Max Reach @ Max Flow: 65m Range of motion: -45°~+90°Vert , 360°Rot Max fog angle : 120° Material (body) : Aluminum Material (Gear) : bronze M...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Manual Operated Fire Monitor
Standard	EN
Material	-45°~+90°Vert , 360°Rot Max fog angle : 120° Material (body) : Aluminum Mat...
Weight / Size	-45°~+90°Vert , 360°Rot Max fog angle : 120° Material (body) : Aluminum Mat...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Manual Operated Fire Monitor	Model / SKU	Hand-Operated-Monitor-PS30-50B
Standard	EN	Material	-45°~+90°Vert , 360°Rot Max fog angle : 120° Material (body) : Aluminum Material (Gear) : bronze Material (nozzle) : Aluminum Material (handwheel) : chromate cast iron Pump requirement for minimum performance : 30L/S@ 8 bar Pipe dimensions for installation:
Weight / Size	-45°~+90°Vert , 360°Rot Max fog angle : 120° Material (body) : Aluminum Material (Gear) : bronze Material (nozzle) : Aluminum Material (handwheel) : chromate cast iron Pump requirement for minimum performance : 30L/S@ 8 bar Pipe dimensions for installation:	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China Hand Operated Monitor PS30-50B:

Type: PS30-50B
 Flow Range: 30-40-50 L/S Adjustable
 Working Pressure: 10 bar
 Max Reach @ Max Flow: 65m
 Range of motion: -45°~+90°Vert , 360°Rot
 Max fog angle : 120°
 Material (body) : Aluminum
 Material (Gear) : bronze
 Material (nozzle) : Aluminum
 Material (handwheel) : chromate cast iron
 Pump requirement for minimum performance : 30L/S@ 8 bar
 Pipe dimensions for installation: 4 Inch
 Monitor Inlet: DN100 flange
 Monitor Outlet : 2.5 inch (65mm)
 Paint: Fire Red
 Weight: 16KG