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Water Jet Monitor



- IS 8442
- Standpost mounted
- Carbon steel water ways
- Hot dip galvanised
- Bronze swivel joint with S.S ball bearings
- Flanged inlet
- Horizontal 360° & vertical +80° & -45° rotation
- Max. working pressure 150 PSI Max. / 10.5 Kg/cm²
- Locking device for horizontal and vertical position
- Solid jet nozzle

Product Code No.	Description	Flow@100PSI (7kg/cm ²)		Material of Construction Monitor	Material of Construction Nozzle
		GPM	LPM		
M-WJM-01	2 ½" Waterways	500	1900		
M-WJM-02	3" Waterways	625	2370	Carbon steel	Gunmetal
M-WJM-03	3" Waterways	750	3840	S.S.	S.S.
M-WJM-04	4" Waterways	1000	3790	Gunmetal	Aluminium alloy

Note: above monitors are also available with jet spray, Aqua foam nozzles & foam barrel. Please refer monitor nozzle section for nozzle details

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