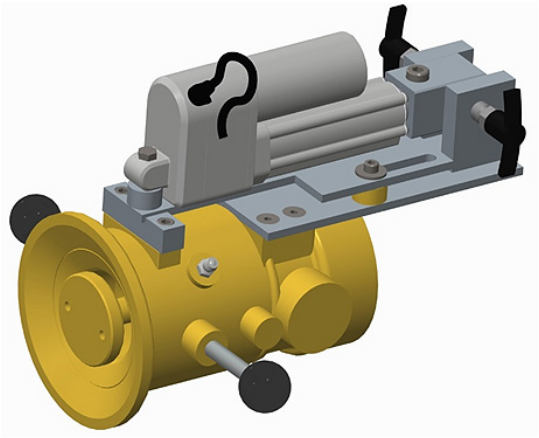
Monitor Equipment

Monitor Discharge Devices | EFX-SA Nozzle for Remote Controlled Monitor | Electric Adjustable Nozzle | Safe Area



Related Documents	RFQ / order checklist Technical data page (pending)
Approvals / Certfications	CE CNBOP-PIB EMI
Material	Anodized Aluminium Nickel aluminium bronze Stainless steel AISI - 304
Finish	Natural
Monitor Quantity	1 or 2 monitors
Ingress Protection	IP66
Connection	BSP threaded
Working pressure	12 bar (max)
Power Requirement	24VDC linear actuator
Installation Area	Safe area
Options	ATEX area version available

- Remote adjustment from full jet through to full fog / water curtain
- Manual override adjustment
- Refer to technical documentation for full list of features, monitors and control panels

Model	Maximum Flow	Material	Thread	Part Number
EFX25	3,000l/min @7 bar	Anodized Aluminium	3" BSP	EFX25-AL-3-SA
		Nickel Aluminium Bronze	3" BSP	EFX25-NAB-3-SA
EFX30	3,500l/min @7 bar	Stainless Steel 316	3" BSP	EFX30-SS-3-SA
EFX45	4,500l/min @7 bar	Stainless Steel 316	3" BSP	EFX45-SS-3-SA
			4" BSP	EFX45-SS-4-SA
EFX60	6,500l/min @7 bar	Stainless Steel 316	4" BSP	EFX60-SS-4-SA

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.
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