

HURRICANE Series

HURRICANE MONITOR

XFI-FPNJ

4.0"ANSI 150 INLET X 2.5"M OUTLET

$1775.00 List Price

FEATURES

MONITOR The most rugged, most advanced design for an industrial monitor ever. The large 3.25" (83mm) waterway will deliver up to 1250 gpm (4500 l/min). Only eleven (11) turns of the handwheel are necessary to change from vertical to the horizontal elevation setting. A built-in automatic drain protects the monitor from freezing. 2.5" male NH (65mm) outlet threads are standard. 2.5" male BSP (65mm) threads available on request. NOTE: The riser must be supported to safely withstand a nozzle reaction force of up to 900 lbs (408kg). (1250 gpm at 175 psi)(4500 l/min @ 12 bar).

SPECIFICATIONS

Apparatus	Pumper
Certification	FM
Finish	American Red
Horizontal Control	Tiller Bar w/Lever Lock
Horizontal Movementdegrees	Continuous 360
Inlet	4"ANSI 150 w/4.5" Riser
Max Flow	1,250 gpm (4,500 l/min)
Operation Energy Source	Manual
Oscillation	No
Outlet	2.5"NH Male
Remote Control	No
Valve Design	No Valve
Vertical Control	6" Handwheel
Vertical Movementdegrees	90 to 90
Vertical Oscillation	No

DOCUMENTS

Technical Specifications and Drawings

XFI-FPNJ ITEM SPECIFICATION (DOC)

XFI-FPNJ_45_UP FINISHED GOOD PRINT - STEP (ZIP)

Certifications & Approvals

ISO 9001:2015 CERTIFICATION (PDF)

RC MONITORS AND NOZZLES ATEX CERTIFICATE EUROPE (PDF)

Instructions For Installation, Safe Operation and Maintenance

HURRICANE FIXED & RC MONITOR INSTRUCTION MANUAL (PDF)

Z PORTUGUESE HURRICANE AND HURRICANE RC MONITOR (POR) (PDF)

Z SPANISH MONITORES HURRICANE Y HURRICANE RC (PDF)

Technical Bulletins & Testing Reports

LEC-019 INTEGRATING CANBUS WITH TFT RC MONITORS (PDF)

Online Videos

HURRICANE MONITOR SERIES VIDEO (MP4)

ABOUT THE HURRICANE SERIES

The HURRICANE is a durable, high capacity monitor capable of flowing up to 1250 gpm (4500 l/min) while maintaining a full 360° (manual) or 450° (RC) rotational ability. The red or silver powder coat finish (inside and out), and stainless steel elevation drive make the HURRICANE one appliance that can stand up to tough environments. It's available for industrial and apparatus applications in a manual or RC version with a wide range of controller, nozzle and EXTEND-A-GUN options.

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