



**FRSA**  
Fire Rescue Safety Australia



**TASK FORCE TIPS**  
FIRE FIGHTING EQUIPMENT

# PRODUCT DATA SHEET

## TFT HURRICANE FIXED MONITOR

XFI-FPNJ: Hurricane Tiller + Handwheel 1250 GPM (4500 LPM) Monitor, Standard - 4" (100 mm) ANSI 150/ DN100 PN16 Rigid Inlet, 4.5" (115 mm) Riser Flange, 2.5" (65 mm) NHM Rigid Outlet, Red

Hurricane™ is a powerful fixed monitor capable of flowing up to 1250 GPM (4500 LPM). Designed to withstand tough environments, it's ideal for both firefighting and industrial applications. With full rotational ability, rugged construction, and flexible configurations, Hurricane is the reliable, high-performance high-flow, masterstream solution you need.

### FEATURES

- High-Capacity Flow: Delivers up to 1250 GPM (4500 LPM), ensuring powerful water delivery for demanding operations
- Full Rotational Range: 360° for manual models; 450° for remote-controlled models
- Durable Construction: Rugged stainless-steel elevation drive and powder-coated finish (available in red or silver) provide long-lasting performance in harsh environments
- Flexible Configurations: Available in manual or remote-control (RC) models, with compatibility for Extend-AGun™ extendable waterways, allowing customization for any apparatus or application
- Precise Targeting: Lever-action rotational lock ensures secure positioning, so you can focus on controlling the stream without interruptions
- Compact and Versatile: Designed for space-limited areas with compatibility for industrial and firefighting apparatus; fits dunnage areas, platforms, or aerial ladders
- Streamlined Maintenance: Easy-to-service design with accessible grease zerks minimizes downtime and keeps your operations running smoothly
- Reliable Operation: Engineered to maintain full rotation and stream capabilities under pressure, ensuring consistent performance during critical moments



## SPECIFICATIONS

Weight	22.200 lbs
Colour	Red
Brand	Hurricane™
Bundle	Monitor Only
Monitor Type	Standard Mounting
Certifications	FM
Monitor Supply Size	100 mm
Monitor Supply Type	ANSI 150/DN100 PN16
Monitor Supply Style	4.5" (115 mm) Riser Flange
Monitor Supply Swivel	Rigid
Monitor Horizontal Control	Tiller Bar
Monitor Horizontal Range	360°
Monitor Vertical Control	6" Handwheel
Monitor Vertical Range	-90° – 90°
Monitor Control	Tiller Bar & Handwheel
Monitor Supply Inlets	Single
Monitor Outlet Size	65 mm
Monitor Outlet Type	NH Male
Monitor Outlet Style	Male Threads
Monitor Outlet Swivel	Rigid
Max Flow Rate (LPM)	4500 LPM