

BLITZFIRE Series

BLITZFIRE-HE OSC

XX222A-HE

2.5" BSPF SWIVEL ROCKER X 2.5" BSPMM

\$4990.00 List Price

FEATURES

BLITZFIRE HE OSCILLATING MONITOR Flow range up to 500 gpm (2000 l/min). The monitor features low friction inlet and outlet pivots. Elevation is manually adjustable between 10 and 86° above horizontal. The water driven turbine makes the nozzle automatically sweep 10, 15, or 20° either side of center. The oscillating mechanism can be disengaged and horizontal rotation moved manually. The safety shut-off valve will shut off flow if monitor slides or lifts. It has six detent flow positions with a patented turbulence-free slide valve for operator flow control. When the legs are folded, the carbide tips point up for carrying safety. The heavy-duty carbide tipped legs are easily folded out to a wide deployed stance. Stowed in storage bracket overall size is 37.3"L x 10.5"W x 9.5"H (94.7 x 26.7 x 24.4 cm). Standard inlet is 2.5" NH (64mm) swivel rocker lug coupling. Standard outlet is 2.5" NH rigid male threads.



SPECIFICATIONS

Finish	Dark Blue
Horizontal Control	N/A
Horizontal Movementdegrees	20 left and right of center
Inlet	2.5" (65 mm)
Max Flow	500 gpm (2,000 l/min)
Operation Energy Source	Manual
Oscillation	Yes
Outlet	2.5" (65 mm)
Package	No
Safety Shutoff	Yes
Valve Design	Aluminum Slide Valve
Vertical Control	N/A
Vertical Movementdegrees	10 to 86 above horizontal
Weight	36
Safety Inlet	No

DOCUMENTS

Instructions For Installation, Safe Operation and Maintenance

- [BLITZFIRE INSTRUCTION MANUAL \(PDF\)](#)
- [BLITZFIRE XX-B STORAGE BRACKET INSTALLATION \(PDF\)](#)
- [Z FRENCH SÉRIE DE MONITEURS PORTABLES BLITZFIRE \(PDF\)](#)
- [Z GERMAN BLITZFIRE TRAGBARER WASSERWERFER \(GERMAN\) \(PDF\)](#)
- [Z ITALIAN BLITZFIRE INSTRUCTION MANUAL \(PDF\)](#)
- [Z PORTUGUESE BLITZFIRE MANUAL DE INSTRUÇÕES BLITZFIRE MONITOR \(PDF\)](#)

Online Videos

- [BLITZFIRE CLUTCH REPLACEMENT \(MP4\)](#)
- [BLITZFIRE HE \(FLV\)](#)
- [BLITZFIRE SERIES \(MP4\)](#)
- [BLITZFIRE TRIP MECHANISM \(FLV\)](#)
- [BLITZFIRE TRIP MECHANISM REPLACEMENT \(MP4\)](#)
- [HOW TO UPGRADE A STANDARD BLITZFIRE TO AN OSCILLATING BLITZFIRE \(MP4\)](#)
- [HOW TO UPGRADE OSC UNIT ON BLITZFIRE \(MP4\)](#)

Service Procedures

- [BLITZFIRE CLUTCH REPLACEMENT \(MP4\)](#)
- [BLITZFIRE TRIP MECHANISM \(FLV\)](#)

Product Brochures

- [BLITZFIRE COVER \(PDF\)](#)
- [BLITZFIRE PORTABLE MONITOR \(PDF\)](#)
- [BLITZFIRE PRODUCT SERIES \(PDF\)](#)
- [Z ARABIC BLITZFIRE - ARABIC \(PDF\)](#)
- [Z INDONESIAN BLITZFIRE \(PDF\)](#)

Technical Specifications and Drawings

- [BLITZFIRE EXPLODED VIEW \(PDF\)](#)
- [XX222A-HE ITEM SPECIFICATION \(DOC\)](#)

Technical Bulletins & Testing Reports

- [PRODUCT BULLETIN PORTABLE MONITOR STORAGE BRACKET LABEL CHANGE \(PDF\)](#)

Certifications & Approvals

- [BLITZFIRE/BLITZFIRE-HE EN 15767-1\(PDF\) \(PDF\)](#)

ABOUT THE BLITZFIRE SERIES

The BLITZFIRE™ offers a safe initial attack, even with limited staff. With a flow rating up to 500 gpm (2000 l/min), it integrates an exclusive safety shutoff system that prevents unintentional movement during critical fire-ground operations. The monitor's compact and lightweight design offers a low attack angle and exclusive slide valve for complete nozzle-man flow control.

The base model's attack angle (10 to 46 degree elevation) is perfect for directing a fire stream into any door or window opening during an initial attack. While the HE (high elevation) version provides an even higher 86 degree up elevation angle for tactical advantages, such as the ability to place a high-volume stream directly into an overhead, or reaching that pipe rack system that's directly in front of you. Both versions are available with unique water turbine design drives the oscillating unit in a selectable 20, 30, or 40-degree sweeping motion.

Available with either Standard, Low-Pressure, or Dual-Pressure Automatic Nozzle, Fixed Gallonage Nozzle, or Stacked Tips.

"The [All Weather Nozzle Cover](#) is specifically designed to protect your valuable BLITZFIRE while still allowing for easy access when you are on the job. All Weather Nozzle Covers are made to resist extreme weather conditions, and each is manufactured in the USA."