# STINGRAY®

**MODEL:**
**8393**
**8393-IV WITH BUILT-IN BALL VALVE**

The Elkhart Brass Stingray® manual monitor low profile design enables use in space constraint applications. The Stingray monitor is FM Approved to the current edition of the FM1421 standard and suitable for corrosive and non-corrosive environment applications.






**8393-IV WITH BUILT-IN BALL VALVE**

## KEY FEATURES:

- 1250 gpm (4750 LPM) maximum flow rate
- 200 psi (14 BAR) maximum operating pressure
- -60° to +90° (150°) vertical travel range
- 360° continuous horizontal travel range
- Full 3" unobstructed waterway
- Handwheel control for vertical discharge travel range
- Available with built-in ball valve, Model 8393-IV
- Rugged brass construction for use in corrosive environments and seawater applications

FM APPROVED CE

## Recommended Nozzles & Accessories


SM-1250B


IMS-500


IMS-1000


J


HF-13


181 DELUGE TIP


282-B STREAM SHAPER