

MANUAL ELEVATED

Elkhart Brass manual elevated monitors are designed to enable control of fire streams from ground level when elevated streams are necessary for adequate fire protection. They are available in freestanding or supported models with customer supplied risers.



299-11EL Elevated Monitor

The Elkhart Brass 299-11EL Elevated monitor is a completely free standing and available in standard heights from 10 feet to 40 feet.

KEY FEATURES:

- Brass and stainless steel construction
- 750 gpm (2900 LPM) maximum flow rate
- 200 psi (14 BAR) optimal pressure
- -37° to +45° (78°) vertical travel range
- 360° Continuous horizontal travel range
- Tiller with locks control
- Available in standard heights from 10 feet to 40 feet
- Red urethane enamel finish



8394-02RC Elevated Monitor

The Elkhart Brass 8394-02RC Elevated Monitor offers an elevated monitor solution for installation on a customer supplied intermediate riser pipe. A Model 295 support bearing is to be used every 10 feet.

KEY FEATURES:

- Brass and stainless steel construction
- Up to 1000 gpm (3800 LPM) maximum flow rate
- 200 psi (14 BAR) maximum operating pressure
- -45° to +90° (135°) vertical travel range
- 360° Continuous horizontal travel range
- Dual handwheel control
- Red urethane enamel finish

Recommended Products



CJ-B-RC
CJN-B-RC

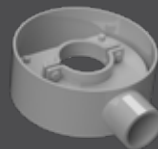


283-B
STREAM SHAPER



181
DELUGE TIP

Optional Products



295 Support Bearing

- Designed so that 4" waterway and vertical control rod can rotate inside of bearing. 3" NPT female for attaching to adjacent support
- Red urethane enamel finish



90° Intake Base

- Used with 299-11EL and 8394-02RC monitors
- Carbon steel construction
- 6"-150# and 6"-300# flange inlet
- 4"-150#, 6"-150#, and 6"-300# flange outlet
- Full 4" waterway
- Red epoxy finish