

# Omega XPV Monitor 4" flange x 2.5" NH outlet, monitor only

## STYLE 3523

The Omega XPV brass monitors have a built-in valve for optimal versatility in industrial and marine environments.

### Features

- Brass construction for corrosion resistance
- Cast-in turning vanes for more efficient flow
- Unique locking mechanism to hold desired position
- Built-in 3" Heavy-Duty Swing-Out valve
- Enhanced design provides for less tip weight which translates to lower handle operating force
- 360° of horizontal movement and 135° of vertical movement
- Elevation 90° above to 45° below horizontal
- Maximum operating pressure of 200 psi
- Maximum flow 1250 gpm



### Specifications

|            |  |
|------------|--|
| Type       | Industrial                             |
| Flow (GPM) | 1250                                   |
| Flow (LPM) | 4800                                   |
| Inlet      | 3" or 4" FL (75 or 100 mm)             |
| Outlet     | 2.5" NH (65 mm)                        |
| Weight     | 84 lbs (38.2 kg)                       |
| Width      | 16 1/4" (413 mm)                       |
| Height     | 21 3/16" less nozzle & handle (538 mm) |
| Depth      | 9 3/4" (248 mm)                        |
| Material   | Brass                                  |



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## **Omega XPV Monitor Specifications**

The 1250gpm rated monitor shall have a 4" flange waterway with a 2.5" NH discharge outlet and be of brass construction. The vertical and horizontal travel locks shall incorporate an off center brake handle and full contact brake band within the swivel joint. All elbows shall have cast-in turning vanes. The monitor shall have an integrated heavy duty 3" ball valve between the inlet flange and monitor waterway. The valve shall have a stainless steel ball and operation handle. The valve handle travel shall be no more than 90° from the valve fully closed to valve fully open position. The monitor shall have a vertical travel of 135° and horizontal travel of 360° with an operating pressure of 200 psi.