

Omega™ XP Monitor 1250 GPM (4800 LPM)

The Omega XP brass monitor offers maximum travel for optimal coverage in industrial and marine environments.

3528 Omega XP Monitor

- Brass construction for corrosion resistance
- Cast-in turning vanes for more efficient flow
- Unique locking mechanism to hold desired position
- Enhanced design provides 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 (4800 lpm)
- See page 171 for Monitor/Fog Nozzle Compatibility Chart



Style 3528
Shown with
Style 4450 Nozzle

Style	Weight lbs. (Kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3528	55* (24.9 kg)	14"*** (356 mm)	9 3/4" (248 mm)	9 3/4" (248 mm)	3" or 4" FL (75 or 100 mm)	2.5" NH (65 mm)	1250	4800

* Less nozzle

** Less handle

Omega™ XPV Monitors 1250 GPM (4800 LPM)

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

3523 Omega XPV Monitor

- 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 (4800 lpm)
- See page 171 for Monitor/Fog Nozzle Compatibility Chart



Style 3523
Shown with
Style 2151 Nozzle

Incorporates Akron's proven Generation II Heavy-Duty™ Swing-Out Valve technology

- Unique 316 grade stainless steel ball - designed for superior gating
- 90° adjustable handle travel
- No lubrication or regular maintenance required
- Designed to exceed NFPA requirements

Style	Weight lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3523	84 lbs* (38.2 kg)	21 3/16"* (538 mm)	16 1/4" (413 mm)	9 3/4" (248 mm)	3" or 4" FL (75 or 100 mm)	2.5" NH (65 mm)	1250	4800

* Less nozzle & handle



Omega™ SD Severe-Duty Monitor 1250 GPM (4800 LPM)

3524 Omega SD Severe-Duty Monitor

- Ideal for high usage applications
 - Mining
 - Tank Cleaning
 - Equipment Wash Down
- Extensive duty-cycle use
- Brass & stainless steel construction
- Cast-in turning vanes
- Unique severe-duty joint design
- See page 171 for Monitor/Fog Nozzle Compatibility Chart

Product Ratings:

- Maximum Flow: 1250 gpm (4800 lpm)
- Maximum Pressure: 200 psi (13.79 bar)
- Articulation:
 - 360° Horizontal 90° to +90° vertical travel
 - Elevation 90° below to 90° above
- Friction Loss 12 psi @ 1000 gpm



Style 3524
Shown with
Style 499 Triple Stacked
Deluge Tips

Style	Weight lbs. (kg)	Height	Width	Depth	Inlet Standard	Inlet Optional	Outlet	Flow	
								GPM	LPM
3524	58.5 (26.5 kg)	13 15/16" * (354 mm)	14 3/16" * (360 mm)	26 5/8" * (676 mm)	3" (75 mm)	3" or 4" FL (75 or 100 mm)	2.5 NH (65 mm)	1250	4800

* Maximum dimensions, less nozzle

Omega™ Monitor 1250 GPM (4800 LPM)

3526 Omega Monitor

- Full 3" waterway
- Brass construction
- Cast-in turning vanes for more efficient flow
- 360° horizontal and 150° vertical travel
- Elevation 90° above to 60° below horizontal
- See page 171 for Monitor/Fog Nozzle Compatibility Chart



Style 3526
Shown with
Rampage™ nozzle

Style	Weight lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3526	72 (32.7 kg)	17" * (432 mm)	11 1/2" * (292 mm)	32 3/4" * (832 mm)	2 1/2", 3" or 4" FL (65, 75 or 100 mm)	2 1/2" (65 mm)	1250	4800

* Maximum dimensions, less nozzle

Aries™ Monitor 1250 GPM (4800 LPM)

3525 Aries Monitor

- Single handwheel brass monitor
- Cast-in turning vanes for more efficient flow
- 360° horizontal travel
- Elevation 90° above to 60° below horizontal
- Full 3" waterway
- Optional drain valve - Must specify
- See page 171 for Monitor/Fog Nozzle Compatibility Chart



Style 3525
Shown with Style 4450
Aquastream™ Nozzle



Style	Weight lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3525	66 (30 kg)	15" (380 mm)	14" (550 mm)	17 1/2" (445 mm)	3" or 4" FL (75 or 100 mm)	2 1/2" (65 mm)	1250	4800

Omega™ Monitor 2000 GPM (7600 LPM)

3437

Omega Monitor

- Full 4" waterway
- Gas spring for better balance with various nozzle weights
- Brass Construction
- Cast-in turning vanes for more efficient flow
- 360° horizontal and 150° vertical travel
- Elevation 90° above to 60° below horizontal
- See page 171 for Monitor/Fog Nozzle Compatibility Chart

Style	Weight lbs. (kg)	Height	Width	Inlet	Outlet	Flow	
						GPM	LPM
3437	114 (51.7 kg)	18 1/4" (464 mm)	17 1/2" (445 mm)	4" FL (100 mm)	3 1/2" NPSH (89 mm) 4" NH (100 mm)	2000	7600



Style 3437
Shown with
Style 3488 Discharge
Pipe and Style 489 Tip

Conquest™ Monitor 2000 GPM (7600 LPM)

A dual handwheel brass monitor with cast-in turning vanes for industrial fires and vapor releases.

3671

Dual Handwheel Conquest Monitor

- Low friction loss
- Full 4" waterway
- 12 volt electric version available
- Elevation 90° above to 85° below horizontal
- See page 171 for Monitor/Fog Nozzle Compatibility Chart

Style	Weight lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3671	185 (48 kg) *	25 1/2" (648 mm)	26" (661 mm)	19 3/8" (492 mm)	4" FL (100 mm)	3 1/2" NH (89 mm)	2000	7600

* Less nozzle



Style 3671
Shown with
Style 5071
Akromatic®
Nozzle

Storm™ Monitor 2000 GPM (7600 LPM)

A dual handwheel brass monitor with cast-in turning vanes for industrial fires and vapor releases.

3690

Storm Monitor

- 5" waterway
- 360° rotation
- Vertical travel 85° above to 45° below horizontal
- See page 171 for Monitor/Fog Nozzle Compatibility Chart

Style	Weight lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3690	193 (87.5 kg)	49 1/2" (1257 mm)	30 1/2" (775 mm)	31 1/2" (800 mm)	4" FL (101 mm)	3 1/2" NPSH (89 mm)	2000	7600



Style 3690
Shown with Style 5071
Akromatic Nozzle