### Omega™ XP Monitor
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 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
- See page 167 for Monitor/Fog Nozzle Compatibility Chart

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (Kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow GPM</th>
<th>LPM</th>
</tr>
</thead>
<tbody>
<tr>
<td>3528</td>
<td>55* (24.9 kg)</td>
<td>14&quot;** (356 mm)</td>
<td>9 1/8&quot; (248 mm)</td>
<td>3&quot; or 4&quot; FL (75 or 102 mm)</td>
<td>2.5&quot; NH (635 mm)</td>
<td>1250</td>
<td>4800</td>
</tr>
</tbody>
</table>

* Less nozzle  
** Less handle

### Omega™ XPV Monitor
The Omega XPV brass monitor has 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
- See page 167 for Monitor/Fog Nozzle Compatibility Chart

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (Kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow GPM</th>
<th>LPM</th>
</tr>
</thead>
<tbody>
<tr>
<td>3523</td>
<td>84 lbs* (38.1 kg)</td>
<td>21 1/8&quot;** (538 mm)</td>
<td>16 5/8&quot; (424 mm)</td>
<td>3&quot; or 4&quot; FL (75 or 100 mm)</td>
<td>2.5&quot; NH (635 mm)</td>
<td>1250</td>
<td>4800</td>
</tr>
</tbody>
</table>

* Less nozzle  
** Less handle

### Omega™ Monitors
- 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 167 for Monitor/Fog Nozzle Compatibility Chart

**3526 Omega Monitor**
- Full 3" waterway

**3437 Omega Monitor**
- Full 4" waterway
- Gas spring for better balance with various nozzle weights

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (Kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow GPM</th>
<th>LPM</th>
</tr>
</thead>
<tbody>
<tr>
<td>3526</td>
<td>72 (32.7 kg)</td>
<td>17&quot; (432 mm)</td>
<td>11 1/8&quot; (292 mm)</td>
<td>2 1/2&quot; or 3&quot; FL (65, 75 or 100 mm)</td>
<td>2 1/2&quot; NH (63 mm)</td>
<td>1250</td>
<td>4800</td>
</tr>
<tr>
<td>3437</td>
<td>114 (51.7 kg)</td>
<td>18 1/8&quot; (464 mm)</td>
<td>17 1/8&quot; (445 mm)</td>
<td>3&quot; or 4&quot; FL (100 mm)</td>
<td>3 1/2&quot; NPSH (89 mm)</td>
<td>4&quot; NH (100 mm)</td>
<td>2000</td>
</tr>
</tbody>
</table>
Aries™ Monitor
Single handwheel brass monitor for controlled elevation, 90° above to 60° below horizontal. Cast-in turning vanes for more efficient flow.

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>3525</td>
<td>66 (30 kg)</td>
<td>15' (380 mm)</td>
<td>14&quot; (550 mm)</td>
<td>3&quot; or 4&quot; FL (75 or 102 mm)</td>
<td>2 1/2&quot; (65 mm)</td>
<td>1250 4800</td>
</tr>
</tbody>
</table>

Gemini™ Monitor
A self-locking dual handwheel brass monitor with a split waterway and cast-in turning vanes for efficient flow. Built-in pressure gauge and gauge guard.

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>3471</td>
<td>75 (34 kg)</td>
<td>20&quot; (508 mm)</td>
<td>13 1/4&quot; (335 mm)</td>
<td>2&quot; - 4&quot; (51-101 mm) NPT or FL</td>
<td>2 1/2&quot; (65 mm)</td>
<td>1000 3800</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>3671</td>
<td>185 (48 kg)</td>
<td>21 1/2&quot; (546 mm)</td>
<td>17&quot; (431 mm)</td>
<td>4&quot; FL (101 mm)</td>
<td>3 1/2&quot; NH (89 mm)</td>
<td>2000 7600</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>3690</td>
<td>193 (87.5 kg)</td>
<td>49 1/2&quot; (1257 mm)</td>
<td>30 1/2&quot; (775 mm)</td>
<td>4&quot; FL (101 mm)</td>
<td>3 1/2&quot; NPSH (89 mm)</td>
<td>2000 7600</td>
</tr>
</tbody>
</table>

Bronco™ Deck Pipe
The Bronco Deck Pipe is a steel monitor with a full 3” waterway. The unit is made of 1/4” thick carbon steel tubing with brass to brass swivel joints and stainless steel locking handles.

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>2700</td>
<td>79 1/2 (36.1 kg)</td>
<td>30&quot; (762 mm)</td>
<td>21 1/2&quot; (552 mm)</td>
<td>2 1/2”, 3” or 4” NPT or FL (65, 75 or 100 mm)</td>
<td>2 1/2&quot; (65 mm)</td>
<td>1200 4500</td>
</tr>
</tbody>
</table>
**Brass StreamMaster Monitors**

StreamMaster Monitors have a uniquely designed, low profile 4” waterway with cast-in turning vanes. When coupled with an 80 psi nozzle, the pump can operate at lower pressures for flows up to 2000 gpm (7600 lpm).

### 3572 Brass StreamMaster Electric Monitor

A compact heavy duty, brass, 1000 GPM (4000 LPM) electric monitor designed for harsh environments.

- Heavy duty brass construction
- 12 or 24 volt DC (24 volt CE approved) for non hazardous locations - Must specify
- 348° of horizontal and 135° of vertical travel both with adjustable stops
- Manual override
- See page 167 for Monitor/Fog Nozzle Compatibility Chart

### 3571 Brass StreamMaster Manual Monitor

The Streammaster Manual Monitor is a dual handwheel controlled monitor suited for large flow needs in fixed site installations.

- Heavy duty brass construction
- Full 360° horizontal travel and 135° vertical travel, both with adjustable stops
- Elevation 45° below to 90° above horizontal
- See page 167 for Monitor/Fog Nozzle Compatibility Chart

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>3572</td>
<td>250* (113.4 kg)</td>
<td>10' (3048 mm)</td>
<td>14 1/4&quot; (362 mm)</td>
<td>4&quot; FL (100 mm)</td>
<td>2 1/2&quot; NH (69 mm)</td>
<td>1000 4000</td>
</tr>
<tr>
<td>3571</td>
<td>45 (20.5 kg)</td>
<td>16 5/8&quot; (422 mm)</td>
<td>14 1/4&quot; (362 mm)</td>
<td>4&quot; FL (100 mm)</td>
<td>2 1/2&quot; NH (69 mm)</td>
<td>2000 7600</td>
</tr>
</tbody>
</table>

* Less Nozzle

**Manual Elevated Monitor**

Akron Brass’ Manual Elevated Monitor is ideal for industrial fixed site applications. Its unique design features the most compact, simple and efficient elevated monitor without compromising the superior performance you’ve come to expect from Akron Brass products.

### 3530 Manual Elevated Monitor

- Corrosion resistance materials used throughout
- Heights – 10, 15 and 20 feet
- Flow rate – up to 750 GPM
- Rotation and elevation – Locking handle at the base of the tower
- Nozzle pattern adjustment – cables at the base of the tower
- Optimized nozzle design
  - Excellent reach: 235 feet at 750 GPM
  - Trouble free pattern actuation
  - Integral stream shaper
- Maintenance free rotation joint design

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>3530</td>
<td>250* (113.4 kg)</td>
<td>10' (3048 mm)</td>
<td>26 1/2&quot; (680 mm)</td>
<td>4&quot; FL (100 mm)</td>
<td>2.5’ N (65 mm)</td>
<td>750 2900</td>
</tr>
<tr>
<td>3530</td>
<td>326* (147.4 kg)</td>
<td>15' (4572 mm)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3530</td>
<td>402* (92.5 kg)</td>
<td>20' (6096 mm)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Less Nozzle
Hydrant Mount

2775  Hydrant Mount - Ground Legs
- Hydrant Mount permits a fixed site monitor such as the Aries™, Omega or Bronco™ to be mounted to a 2 1/2“ hydrant port
- Height adjustment from the ground to center of the hydrant discharge is 17 1/4” to 28”
- Length: 9 1/4” from the swivel to the middle of flange
- 2 1/2” swivel inlet
- 3” or 4” flange outlet - Must specify
- Weight: 41 lbs.
- Maximum operating pressure 100 psi (7 bar)
- Maximum flow 1200 gpm (4500 lpm)

Rover™ Monitor Cart
A single waterway monitor with wheeled maneuverability for in-plant protection.

3428  Rover Monitor Cart
- Two hose racks provide capacity for 100’ of 2 1/2” hose
- Complete with gauge and guard, safety chain, and locking wheels with ground spikes
- Removable handle for easy storage
- Horizontal travel: 40° right and left of center (80° total)
- Vertical travel: 90° to 35° above horizontal

<table>
<thead>
<tr>
<th>Style</th>
<th>Weight lbs. (kg)</th>
<th>Height</th>
<th>Width</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>3428</td>
<td>110 (49.9 kg)</td>
<td>24”</td>
<td>42”</td>
<td>2 1/2” NH (65 mm)</td>
<td>800 GPM</td>
<td>3030 LPM</td>
</tr>
</tbody>
</table>

4 Way Monitor Manifold
Convenient, fixed site monitor mount with built-in manifold.
For use with remote, underground valves.

3529  4 Way Monitor Manifold
- 4 - 2 1/2” NH side outlets with caps and chains-standard
- Cast iron construction
- Inlet - 6” 150# ANSI flange
- Outlet - 4” 150# ANSI flange
- Weight: 77 lbs.
- Ideal set-up for pump test application

Custom Hydrants available - Contact Akron Brass Industrial Group