

# ALERT DISASTER CONTROL

Global Emergency Response and Integrated Risk Management Solutions



Monitors

## APOLLO™ SINGLE WATERWAY MONITORS

AKRON® Pyrolite monitor designed as a light weight alternative for non-corrosive environments.

- Cast-in turning vanes in each elbow for more efficient flow and improved stream performance
- 360° horizontal and adjustable 150° vertical travel

### 3.0" Apollo Single Waterway Monitor

- Flows up to 1,250-gpm (4,800-lt/m)
- A friction lock on both the vertical and horizontal travel
- Built-in pressure gauge and gauge guard
- 2 1/2" or 3" NPT or 3.0" flange inlet - Must specify
- 2 1/2" (M) NST outlet



### 4.0" Apollo Single Waterway Monitor

- Flows up to 2,000-gpm (7,600-lt/m)
- Gas spring for better balance with various nozzle weight
- Brake band lock on the vertical and horizontal travel
- Sleeve and ball bearing swivel joints for easier operation
- 4.0" flange inlet
- 3-1/2" (M) NST outlet

## OMEGA™ MONITORS

Brass monitor designed for harsh environments as a robust highly dependable system for fixed installations.

- Cast-in turning vanes in each elbow for more efficient flow and improved stream performance
- 360° horizontal and adjustable 150° vertical travel

### 3.0" Omega Monitor

- Flows up to 1,250-gpm (4,800-lt/m)
- Full 3" waterway
- 2-1/2" or 3.0" NPT or 3.0" Flange inlet - must specify
- 2-1/2" (F) NST outlet



### 4.0" Omega Monitor

- Flows up to 2,000-gpm (7,600-lt/m)
- Full 4" waterway
- Gas spring for better balance with various nozzle weights
- 4.0" flange inlet
- 3-1/2" (F) NST outlet

[www.alertdisastercontrol.com](http://www.alertdisastercontrol.com)

ALERT (Asia) • ALERT (Canada) • ALERT (Middle East) • ALERT (Oceania) • ALERT (USA)

ALERT maintain an Integrated QHSE Management System to ISO 9001, ISO 14001 and OHSAS 18001 Standards as Certified by Det Norske Veritas

# ALERT DISASTER CONTROL

Global Emergency Response and Integrated Risk Management Solutions



## BRONCO™ DECK PIPE

The Bronco Deck Pipe is a steel monitor with a full 3.0" waterway. The unit is made of 1/4" thick carbon steel tubing with brass-to-brass swivel joints and stainless steel locking handles.

- Flows up to 1,200-gpm (4,500-lt/m)
- Full 360° horizontal travel with lock
- 160° vertical travel with lock
- Grease fittings on each swivel joint
- Tiller bar handle
- 2-1/2", 3.0" or 4.0" NPT or 3.0" flange inlet - Must specify
- 2-1/2" (F) NST outlet



## ARIES™ MONITORS

Pyrolite single handwheel monitor for flows up to 1,250-gpm (4,800-lt/m).

- Pyrolite finish
- Cast-in turning vanes for more efficient flow
- Full 3" waterway
- Handwheel controlled vertical travel for better positioning control, 90° above to 15° below horizontal
- Grease fittings on each swivel for easy maintenance
- A friction lock on the horizontal travel
- 2 1/2" or 3" NPT or 3.0" flange inlet - Must specify
- 2 1/2" (M) NST outlet



Brass single handwheel monitor with cast-in turning vanes for more efficient flow up to 1,250-gpm (4,800-lt/m).

- Flows up to 1,250-gpm (4,800-lt/m)
- Full 3" waterway
- Handwheel controlled vertical travel for better positioning control, +90° above to -60° below horizontal
- Drain valve - Must specify
- 3" on 4" flange inlet
- 2 1/2" (M) NST outlet



[www.alertdisastercontrol.com](http://www.alertdisastercontrol.com)

ALERT (Asia) • ALERT (Canada) • ALERT (Middle East) • ALERT (Oceania) • ALERT (USA)

ALERT maintain an Integrated QHSE Management System to ISO 9001, ISO 14001 and OHSAS 18001 Standards as Certified by Det Norske Veritas

# ALERT DISASTER CONTROL

Global Emergency Response and Integrated Risk Management Solutions



## CONQUEST™ MONITOR

Brass dual handwheel brass monitor with cast-in turning vanes for more efficient flow.

- Flows up to 2,000-gpm (7,600-lt/m)
- Low friction loss
- Full 4" waterway
- 4.0" flange inlet x 3-1/2" (M) NST outlet



## GEMINI™ MONITOR

Brass self-locking dual handwheel monitor with a split waterway and cast-in turning vanes for more efficient flow. Complete with built-in pressure gauge and gauge guard.

- Flows up to 1,000-gpm (3,030-lt/m)
- 135° vertical travel
- 3" on 4" flange inlet
- 2 1/2" (M) NST outlet



## STORM™ MONITOR

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

- Flows up to 2,000-gpm (7,600-lt/m)
- 5.0" waterway
- 4.0" flange inlet
- 3-1/2" (M) NST outlet



[www.alertdisastercontrol.com](http://www.alertdisastercontrol.com)

ALERT (Asia) • ALERT (Canada) • ALERT (Middle East) • ALERT (Oceania) • ALERT (USA)

ALERT maintain an Integrated QHSE Management System to ISO 9001, ISO 14001 and OHSAS 18001 Standards as Certified by Det Norske Veritas

# ALERT DISASTER CONTROL

Global Emergency Response and Integrated Risk Management Solutions



## STREAMMASTER HANDWHEEL MONITOR

Pyrolite 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 2,000-gpm (7,600-lt/m).

A dual handwheel controlled monitor suited for large flow needs in fixed site installations.

- Pyrolite finish
- Full 360° horizontal travel and 135° vertical travel, both with adjustable stops
- Smoother, easier handwheel operation of both horizontal and vertical travel
- 4.0" Flange inlet
- 3 1/2" (M) NST outlet



[www.alertdisastercontrol.com](http://www.alertdisastercontrol.com)

ALERT (Asia) • ALERT (Canada) • ALERT (Middle East) • ALERT (Oceania) • ALERT (USA)

ALERT maintain an Integrated QHSE Management System to ISO 9001, ISO 14001 and OHSAS 18001 Standards as Certified by Det Norske Veritas

Monitors