



Ladder Pipes 750/1000 GPM (3000/3800 LPM)

The Akron® Ladder Pipe offers a lightweight, compact design for unpiped ladder trucks.

1495 Ladder Pipe 1000 GPM (3800 LPM)

- New easy adjustable mounting clamp with safety pins for more secure mounting
- Horizontal lock permits 15° sweep either side of center
- Removable control handle adjusts to 12 positions
- Lightweight extruded aluminum discharge pipe with full-length stream shaping fins
- 200 ft. $\frac{3}{8}$ " No. 1 Grade pure manila rope
- Adjustable mounting clamps for round rung ladders, square clamps available - Must Specify
- Optional 14950007 Mounting fixture - Must Specify

1496 Classic Ladder Pipe 750 GPM (3000 LPM)

Style	Weight lbs. (kg)	Length	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
1495	27 (12.3 kg)	39 $\frac{7}{8}$ " * (1013 mm)	14 $\frac{1}{8}$ " * (359 mm)	9 $\frac{1}{8}$ " * (232 mm)	2 $\frac{1}{2}$ " or 3" (65 or 75 mm)	2 $\frac{1}{2}$ " (65 mm)	1000	3800
1496	23.5 (10.7 kg)	38" (965 mm)	17" (432 mm)	11 $\frac{1}{2}$ " (292 mm)	2 $\frac{1}{2}$ " or 3" (65 or 75 mm)	2 $\frac{1}{2}$ " (65 mm)	750	3000

* Less Nozzle



Style 1495
Shown with
Style 489 Tip and
Discharge Pipe

Apollo™ Single Waterway Monitors 1250/2000 GPM (4800/7600 LPM)

- Designed for fixed installations in non-corrosive environments
- Durable lightweight Pyrolite® construction
- Cast-in turning vanes in each elbow for more efficient flow and improved stream performance
- 360° horizontal and 150° vertical travel
- Elevation 90° above to 60° below horizontal
- See page 170 for Monitor/Fog Nozzle Compatibility Chart

3426 3" Apollo Single Waterway Monitor

- A friction lock on both the vertical and horizontal travel
- Built-in pressure gauge and gauge guard

Style 3426
Shown with Discharge Pipe
Style 3488 & Tip Style 489

Style	Weight lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3426	21 (9.5 kg)	17" (431 mm)*	12 $\frac{1}{8}$ " - 15 $\frac{1}{8}$ " (315 - 385 mm)	32 $\frac{1}{4}$ " (832 mm)	2 $\frac{1}{2}$ " - 3" (65-75 mm) NPT or FL	2 $\frac{1}{2}$ " (65 mm)	1250	4800

* Not including tiller bar



StreamMaster™ II Manual Monitors 1250/2000 GPM (4800/7600 LPM)

The StreamMaster II manual monitor is taking monitor design technology to the next level. Included in its patented design is a unique waterway construction capable of flows from 250 gpm (950 lpm) up to 1250 gpm (4800 lpm). For the 3483 or 500-2000 gpm (1900-7600 lpm) for the 3481. This waterway provides balanced forces on the outlet and reduced friction loss resulting in exceptional stream performance over this wide-range of flows in a small compact package. This dual handwheel controlled monitor is suited for large flow needs in fire apparatus and fixed site installations.

- Compact industry leading operating envelope (10.5", 266.7 mm)
- Easy handwheel operation of both horizontal and vertical travel
- Rotational Range: 355°
- Elevation 45° below to 90° above horizontal
- See page 170 for Monitor/Fog Nozzle Compatibility Chart

3481 4" Flange inlet, 3 $\frac{1}{2}$ " NH outlet up to 2000 gpm flow

Style	Weight * lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3481	33.3 (15.1 kg)	18 $\frac{3}{4}$ " (464 mm)	11 $\frac{3}{4}$ " (298 mm)	12 $\frac{7}{16}$ " (316 mm)	4" Flange (DN100)	3 $\frac{1}{2}$ " Male (89 mm)	2000	7600

* Less nozzle



Style 3481
Shown with
Style 5170 Nozzle