

Ladder Pipes & Platform Monitors

Ladder Pipes

Akron® Ladder Pipes offer a lightweight, compact design for unpiped ladder trucks. Choose between the technologically advanced Electric Ladder Pipe or the standard, manual controlled Ladder Pipe.

1494 Electric Ladder Pipe

- Remote operation eliminates manual maneuvering of both the ladder pipe and nozzle
- 135° vertical travel with adjustable stops
- Elevation 90° above to 45° below horizontal
- Manual override
- Adjustable mounting clamps standard for round rung ladders, square clamps optional

Must Specify:

- 12 or 24 volt (24 volt version CE approved)
- 100' cord reel with cord grip and guides
- Wireless remote control available

Style	Weight lbs. (kg)	Length	Inlet	Outlet	Flow	
					GPM	LPM
1494	30 (13.6 kg)	36 7/8" (937 mm)	2 1/2" or 3" (65 or 75 mm)	2 1/2" (65 mm)	1000	3800

Style 1494
Shown with
Style 5177
Akromatic® Master
Stream Nozzle



Wireless Remote
Control Available

See page 43 for Electric
Monitor Accessories



1495 Ladder Pipe

- 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. 3/8" No. 1 Grade pure manila rope
- Includes three Style 489 Tips (1 1/8", 1 3/4", 2") with Style 350 Mounting Plates
- Adjustable mounting clamps for round rung ladders, square clamps available - If specified

Style 1495
Shown with
Style 489 Tip and
Discharge Pipe



497 Ladder Pipe Mounting Bracket

- Lightweight bracket mounts easily to the truck
- Holds Style 1494 Ladder Pipe when not in use
- Distance between rungs is 14" (center to center)

Style	Weight lbs. (kg)	Length	Inlet	Outlet	Flow	
					GPM	LPM
1495	27 (68.6 kg)	39 7/8" (1013 mm)	2 1/2" or 3" (65 or 75 mm)	2 1/2" (65 mm)	1000	3800

Manual Platform Monitor

3432 Manual Platform Monitor

The Platform monitor is designed for maximum water coverage on aerial platforms. When deployed, this monitor can be lowered to 115° below horizontal to fight fires under the platform.

- Horizontal range ± 90°
- Elevation range 130°
- Adjustable stops
- Pyrolite® Finish
- Pressure Gauge
- Friction locks on both axis
- Tiller bar control
 - Custom tiller bar available for different platforms

Style 3432
Shown in stowed
position

Style 3432
Shown in
deployed
position

Style	Weight lbs. (kg)	Height	Width	Inlet	Outlet	Flow	
						GPM	LPM
3432	45 lbs (20.4 kg)	22" (550 mm)	16" (406 mm)	3" FL (75 mm)	2 1/2" (65 mm)	1250	4800

