

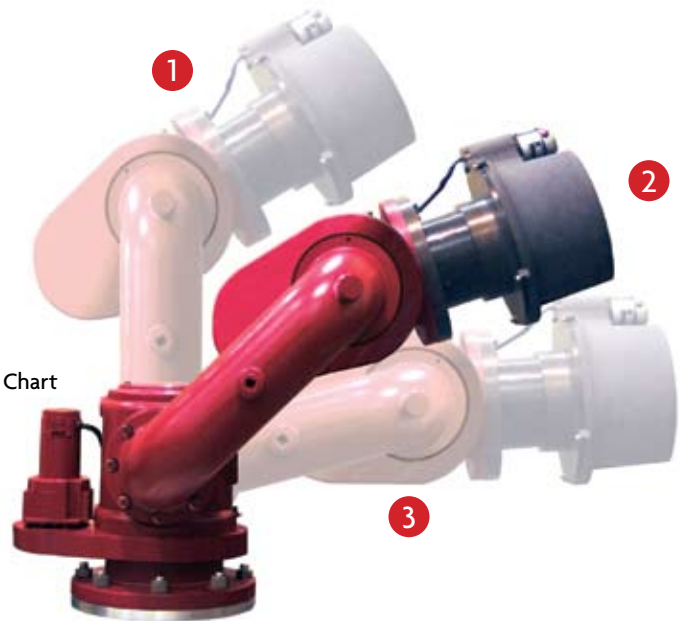
# Renegade™ Monitor

## Renegade Electric Monitor

The Renegade electric monitor is a large flow master stream appliance designed specifically for industrial pumpers, aerials, or fixed site applications. This unique monitor combines an all-electric control package with a compact design to provide superior performance and easy installation.

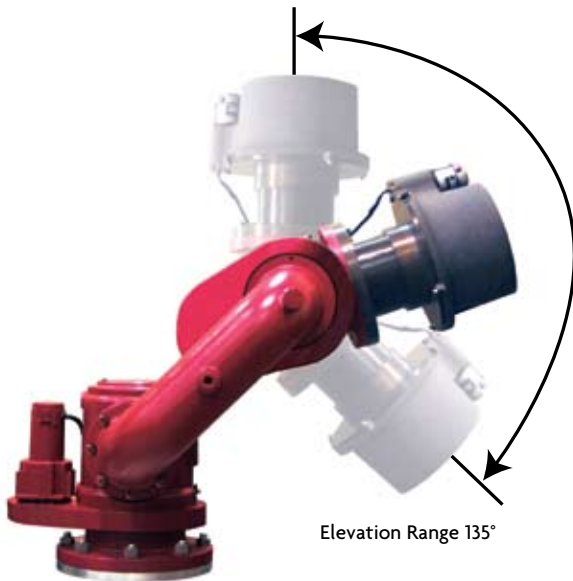
### 3580 Renegade Electric Monitor

- Lightweight Pyrolite® construction
  - less than 200 lbs. including the nozzle
- Low friction loss
  - only 27psi at 5000 gpm
- Advanced Features
  - position feedback, automatic stow, low current draw and more
- Additional Features
  - manual overrides, drain port, multiple outlet positions and more
- Available - Position Indicator
- See page 167 for Monitor/Fog Nozzle Compatibility Chart



Three middle elbow mounting positions (Must Specify)

- ① 90° - Aerial Applications
- ② 45° - Pumper Applications
- ③ 22 1/2° - Pumper Applications (With Height Restriction)



Elevation Range 135°

Style	Weight lbs. (kg)	Inlet	Outlet	Flow	
				GPM	LPM
3580	150 (68 kg)	8" FL (200 mm)	6" FL & Storz (150 mm)	5000	19000

Renegade Cube Dimensions			
Middle Elbow Angle	22.5°	45°	90°
Dimensions (LxWxH)	43"x43"x22" (1090x1090x559 mm)	33"x33"x28" (838x838x711 mm)	22.5"x22.5"x33" (572x572x838 mm)
Dimensions (LxWxH) w/ nozzle	70"x70"x22" (1778x1778x559 mm)	60"x60"x28" (1524x1524x711 mm)	27"x27"x33" (686x686x838 mm)



See Page 45 for Electric Monitor Accessories

Wireless Remote Control Available

