

INDUSTRIAL MONITOR

Style 633 Industrial Monitor

- Constructed in rugged lightweight hardcoat anodized aluminum with tough corrosion-resistant powder coating.
- Full 2-3/4" waterway for flow rate up to 750 GPM (2900 LPM).
- Cast-in turning vanes for efficient flow and minimal friction loss.
- Full 360° rotation.
- Vertical travel of 135° from 90° above to 45° below horizontal.
- Operating pressure of 200 psi (14 bar).
- Vertical and horizontal travel are controlled by hand wheels with worm gears.
- Compatible with Protek's diverse range of water and self-educing foam monitor nozzles.



Change pattern from straight stream to fog via easy turn of the control bar.

Dual hand wheel with worm gear controls vertical and horizontal travel.

Select flow setting without shutting down.

Red Powder Coating

2-3/4" Waterway with Cast-In Turning Vane

Style 633 monitor
shown with Style 847 nozzle

3" Flange, 4" Flange or 3" Female Thread

INDUSTRIAL MONITOR

Specification

Style		633		
Max. GPM (LPM)		750 (2900)		
Inlet	Size	3"	4"	3"
	Type	Flange	Flange	Female Thread
Outlet		2-1/2"		
Control		Dual Hand-Wheel		
Material		Alloy		
Finish		Red Powder Coating		
Friction Loss		35 psi at 700 gpm		
		18 psi at 800 gpm		
Travel		135° Vertical		
		360° Rotation		
Weight		28 lbs (13 kg)		

Style 633 Monitor Accessories

Style 119 Stream Shaper	Style 560 Monitor Ball-Valve Shutoff	Style 699 Hydrant Mount
		
Style 911 Oscillating	Style 916 Oscillating	
		

Compatible Protek Nozzles

Style	823	825	830	832	835	845	847	848	887	888	889
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