

Storm™ Monitor

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

- 3690 Storm Monitor**
- 5" waterway

Style	Weight lbs. (kg)	Height	Width	Inlet	Outlet	Flow	
						GPM	LPM
3690	193 (87.5 kg)	49 1/2" (125.7 cm)	30 1/2" (77.5 cm)	4" FL (10.1 cm)	3 1/2" NPSH (8.9 cm)	2000	7600



Style 3690
Shown with Style 5071
Akromatic Nozzle

Manual Elevated Monitor



Style 3530

Akron Brass' Manual Elevated Monitor is ideal for industrial fixed site applications. Its unique design features the most compact, simple and efficient elevated monitor without compromising the superior performance you've come to expect from Akron Brass products.

- Corrosion resistance materials used throughout
- Heights – 10, 15 and 20 feet
- Flow rate – up to 750 GPM
- Rotation and elevation – Lockable handle at the base of the tower
- Nozzle pattern adjustment – cables at the base of the tower
- Optimized nozzle design
 - Excellent reach: 235 feet at 750 GPM
 - Trouble free pattern actuation
 - Integral stream shaper
- Maintenance free rotation joint design



Elevation Control Handle



Nozzle Pattern Adjustment Cable

Style	Weight lbs. (kg)	Height	Width	Inlet	Outlet	Flow	
						GPM	LPM
3530	250* (113.4 kg)	10' (304.8 cm)	26 3/4" (68 cm)	4" FL (10.2 cm)	2.5" N (6.4 cm)	750	2900
	326* (147.4 kg)	15' (457.2 cm)					
	402* (92.5 kg)	20' (609.6 cm)					

* Less Nozzle

