

Manual Elevated Monitor 20' Tower with monitor, nozzle and cables

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 with superior performance.

Features

Manual Elevated Monitor

- Corrosion resistance materials used throughout
- Heights 10, 15 and 20 feet (3, 4.5 and 6 m)
- Flow rate up to 750 GPM (2400 LPM)
- Rotation and elevation Locking handle at the base of the tower
- Rotation: 360°
- Elevation: 40° (±20° Horizon)
- Nozzle pattern adjustment cables at the base of the tower
- Optimized nozzle design Excellent reach: 235 feet (72 m) at 750 GPM (2900 LPM) Trouble free pattern actuation Integral stream shaper
- Maintenance free rotation joint design



Specifications

Style	3530
Weight	402 lbs (183 kg)
Туре	Elevated Monitor
Material	Brass / Steel
Width	10.13in (257.3mm)
Height	20ft (6.01m)
Depth	26.75in (679.5mm)
Inlet	4" Flange (100 mm Flange)
Outlet	2.5" NH (65mm NH)

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