

Municipal Manual Monitors

GP Manual Monitor 1000 GPM (3800 LPM)

The GP Manual Monitor is one of the most cost effective, highest performing firefighting monitors found worldwide. This monitors rugged, lightweight design was engineered using some of the world's most advanced computer aided design and testing technology, resulting in performance seen by no other 1000 gpm (3800 lpm) monitor today. Once you grab the dual handled controls, you will know you are using the most highly maneuverable, easiest operating, most versatile fire service monitor in the world. No other monitor in its class even comes close!

3430 GP Manual Monitor

- Rated flow up to 1000 gpm (3800 lpm)
- Rotation Continuous 360°
- Elevation +90° to -45°
- Cast-in turning vanes & integrated removable stream shaper for maximum reach and stream performance
- Built in pressure gauge
- "T" handle manual control provides precise, easy positioning and control
- Compact, efficient design requires minimum mounting space

Nozzle Options:

- Style 487 GP Smooth Bore Tip 1 1/4", 1 3/8", 1 1/2"
- Style 489 Smooth Bore Tip 1 3/4", 2"
- Style 4445 & Style 4447 Nozzles
- Style 5147 Adjustable Flow
- Style 5150 Automatic
- Style 1545 SaberMaster
- 2420 Triple Stacked Tips

Foam Nozzle Options

- Style 4445 & Style 4447 Fog Nozzle with 3621 Foam Tubes
- Style 4475 Akrofoam
- Style 3625 Foam Tube
- Style 3626 Foam tube with Dispersion Jaws



Style 3430 with 487 GP Smooth Bore Tip



Style	Weight Lbs.	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3430	15.4 lbs (7 kg)	13 1/4" (337mm)*	11" (279mm)	9 9/16" (250 mm)	3" (75 mm) or DN80 FL	2 1/2" NH (65 mm)	1000	3800

* Less Tiller Bar

Gemini Monitor 1000 GPM (3800 LPM)

The Gemini Monitor is of Pyrolite® construction with a compact split waterway designed with cast-in turning vanes providing performance and exceptional durability.

3470 Handwheel Gemini Monitor

- 360° continuous horizontal rotation
- Self-locking handwheel for horizontal and vertical travel
- Built-in pressure gauge with gauge guard
- See page 193 for Monitor/Fog Nozzle Compatibility Chart

Style	Weight lbs. (kg)	Height	Width	Depth	Inlet	Outlet	Flow	
							GPM	LPM
3470	25 (11.3 kg)	20" (508 mm)	12 1/4" (312 mm)	14 5/16" (364 mm)	3" - 4" (75-100 mm) NPT or FL	2 1/2" (65 mm)	1000	3800



Style 3470 Shown with Style 3488 Discharge Pipe & Style 489 Tip

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