

TWO WHEEL-SINGLE WATERWAY MONITORS

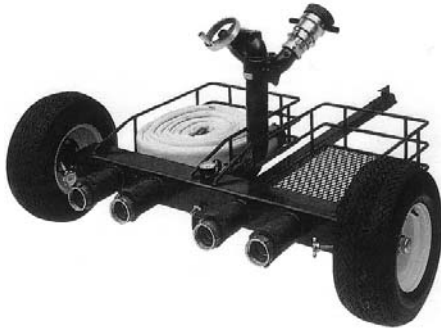


Figure No. 9039

Figure No. 9038-1000 GPM

Mobile installation where high gallonages are required. Intended for mobile protection of high risk areas.

STANDARD EQUIPMENT: Figure No. 9038 Monitor mounted on a two-wheeled trailer. Full 4" manifold with 3/8" petcock for draining and (2) 2 1/2" clapper inlets. (Optional 3rd and 4th inlet) Built-in 300 lb. Pressure Gauge. (2) hose beds for storage of total 200ft. 2 1/2" hose. Friction lock, Pneumatic Tires. Red urethane enamel finish. **NOZZLE NOT INCLUDED - SEE PAGE 9 - 6.**

Figure No. 9038 - (2) 2 1/2" Clapper Inlets

Figure No. 9039 - (4) 2 1/2" Clapper Inlets

REMOTE CONTROL MONITOR (ELECTRIC)



Figure No. 9040

Figure No. 9040 - 2000 GPM

Fixed installation for operation where remote actuation is necessary. Intended for permanent stationary protection of high risk areas.

STANDARD EQUIPMENT: Lightweight aluminum construction with automatic combination fog and straight stream nozzle will automatically adjust to fluctuating flows, range 300-1250 G.P.M. Three function remote control vertical and horizontal travel, plus pattern selection. Optional hand held control box. With 50' cable. Inlet 4" 150lb. Flange. Outlet 3 1/2 NH male. Operates on 12 Volt DC power. **NOZZLE INCLUDED.**

Figure No. 9041 - Hand held control