

Permanent Mount Station Monitors

750 & 1200 GPM Monitors

Station monitors were specifically designed to meet all the needs of municipal and industrial applications. The balanced, full flow, seamless, 21/211 single waterway configuration reduces friction loss, improving streams and distance. Operates easily at all pressure ranges. 1,400° vertical, 360° horizontal (750 gpm); 140° vertical, 360° horizontal (1,200 gpm). Carbon steel construction with stainless steel discharge and Zerk fittings for lubrication. Your choice of permanent mount tiller bar or steering wheel handle. Red epoxy finish inside and out for effective corrosion resistance. 3" flange base. Ship. wt. 50 lbs.

Less friction loss Single waterway

Carbon steel construction Stainless steel discharge

▶ Balanced flow design 21/2", 3" or 4" waterways

> Flow up to 1250 GPM

Specify inlet size

AB079	Station Monitor, 750 gpm, with Tiller Bar	\$779.95
AB080	Station Monitor, 750 gpm with Steering Wheel	\$1,107.95
AJ092	Station Monitor, 750 gpm with Tiller-Short Radius	\$874.95
AB081	Station Monitor, 1200 gpm with Tiller Bar	\$985.95
AB082	Station Monitor, 1200 gpm with Steering Wheel	\$1,333.95

11/2" Truck Mount & Portable Monitors

Designed for lower flow requirements with a 11/2" waterway and swivel inlet for easy hookup with soft discharge line. Rated at 125 gpm at 100 psi with flows up to 350 gpm. Carbon steel construction with stainless steel discharge, Zerk fittings for lubrication and tiller bar handle. 140° vertical and 360° horizontal movements. Red epoxy finish inside and out for effective corrosion resistance. Available in three different styles. Truck Mount style (AJ091) allows removal of the monitor from the permanent base when not in use. Portable style (AC935) comes with two 22" stabilizing legs for use anywhere you need it with 20° vertical and 80° horizontal travel. Permanent Mount (AF245) comes with 11/2" flange base for deck mounting. Ship. wt. 30 lbs.

Available styles: truck mount, portable, permanent

AC935	11/2" Portable Monitor	\$1,052.95
AF245	11/2" Permanent Monitor	\$723.95
AJ091	11/2" Truck Mount Monitor	\$1,052.95

Jackrabbit Monitor

The Jackrabbit is a low-profile, durable, lightweight aluminum monitor with a full 3" waterway. This unit is ideal for fire department and fire appliance applications. The portable base allows the unit to be dropped in place and left unattended when appropriate. Capable of flows up to 1250 gpm, it is easily adjustable in the horizontal plane and then locked in position by a locking mechanism. There is a safety stop at 30° above the horizontal plane. The vertical travel is controlled by adjustable hand wheel with worm gear drive fitted with grease Zerk for easy lubrication. Ship. wt. 20 lbs.

- Full 360° rotation with truck mount
- Inlet (2) 2¹/₂ NH (female) standard
- Stainless steel ball bearings at all rotation joints
- ▶ Discharge 2¹/₂ MNST
- Red epoxy paint finish
- Liquid-filled pressure gauge
- Grease fittings for lubrication
- Legs lock in folded and

deployed positions

Includes monitor, folding base, 3" flange adapter, stream shaper, stacked tip set, and restraining strap

\$3,279.95 AZ362 Jackrabbit Monitor

The Low Profile Rattler Monitor

The Rattler Monitor is a low profile style monitor with a full 3" waterway manufactured in corrosion-resistant brass. It is the ideal monitor for marine, offshore or potentially corrosive atmospheres. Capable of flows up to 1250 gpm, it is easily adjustable in the horizontal plane and then locked in position by a locking mechanism. The vertical travel is controlled by an adjustable hand wheel with worm gear drive. Other features includes red epoxy finish, vertical travel from 90° above to 60° below the horizontal and stainless steel ball bearings at all rotation joints. 21/2" discharge male NST. Ship. wt. 52 lbs.

Specify flow; 350, 500, 700 gpm

AF251	Rattler Monitor (Monitor Only)	\$2,068.95
AZ361	Rattler Monitor w/Nozzle	\$2,518.95

