

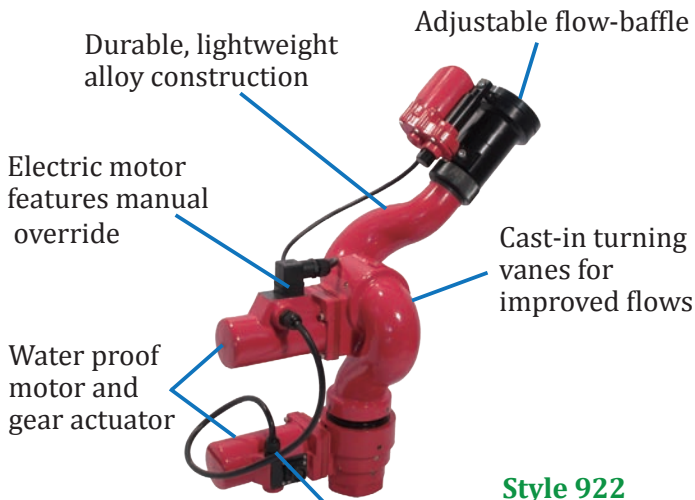
REMOTE CONTROLLED MONITOR

Protek's Remote Controlled Monitor offers a rugged and durable design, suitable across various operations, including wildland fire fighting, deicing, fixed site facility, dust control and front bumper turret. This compact, lightweight, alloy-constructed monitor features a fully sealed integrated electrical control system with waterproof locking connectors, power and control connections to withstand harsh environments. The monitor is designed for water, foam and CAF applications. Compatible with Protek's Electrically Controlled Monitor Nozzles.

Features:

- 2" waterway with turning vane to improve stream quality
- Flow rate of up to 400 GPM (1525 LPM)
- Vertical travel of 135° from 90° above and 45° below horizontal
- Electric drives and circuit box are waterproof
- Gear motors totally enclosed and sealed to withstand harsh environments
- Current limit switch for pattern control, horizontal and vertical travel and open/close of electric valve
- Electronic controls with manual override

922 Remote Controlled Monitor



Standard operating control system



Control system components sealed

Style 922 monitor shown with Style 820E nozzle



Key configurations (Accessories)



Style 922			
Max. GPM (LPM)		400 (1525 LPM)	
Inlet	Size	2" (50mm)	2-1/2" (65mm)
	Type	Female Thread	Flange
Outlet		1-1/2" (38mm)	
Control		Electric	
Material		Alloy	
Finish		Red Powder Coating	
Friction Loss		15 psi at 400 gpm	
		12 psi at 350 gpm	
Travel		135° Vertical	
		180° or 320° Rotation	
Dimension in Stow Position (H X W X D)		12" x 11" x 12" (340 x 279 x 304mm)	
Weight		15 lbs. (7 kg)	

