

# Multi-Purpose Remote Controlled Monitor



Adjustable Flow Baffles  
for Various Flows

Durable lightweight Alloy  
Construction

Manual Override

Cast-In Turning  
Vanes for Improved Flows

Water Proof  
Motor and  
Gear Actuator

Available Electric  
Water Valve

Control System Components Sealed

## Style #922

- ❖ Durable lightweight alloy construction
- ❖ Developed for wildland firefighting, de-icing, fixed site facility, dust control, front bumper turret and many other operations
- ❖ Designed for water, foam and CAF applications
- ❖ 2" waterway with turning vane to improve stream quality.
- ❖ Flows up to 500 GPM (1900 LPM)
- ❖ 300 degrees or 180 degrees horizontal travel
- ❖ 135 degrees vertical travel (90 degrees above horizontal to 45 degrees below)
- ❖ Electric drives and circuit box are waterproof
- ❖ Gear motors totally enclosed and sealed
- ❖ Current limit switch to protect the drive train at the ends of travel
- ❖ Standard joystick control for pattern, horizontal and vertical travel and open/close of electric valve
- ❖ Manual override

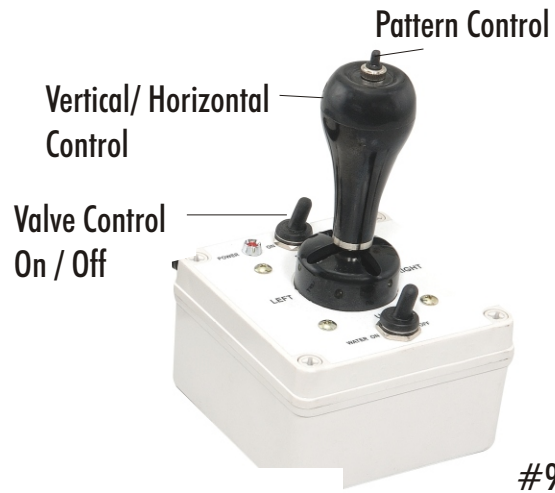
Style	Inlet Size	Outlet Size	Horizontal Travel	Vertical Travel	Control Module Voltage
922	2"	1-1/2"	300 degrees Or 180 degrees	135 degrees	12 VDC Or 24 VDC



# Multi-Purpose Remote Controlled Monitor



Electric Valve for #922



#922-Joystick



#818E Electric Nozzle

## Style #922

### Must Specify:

- ❖ 12 or 24 Volt
- ❖ Inlet Thread
- ❖ Horizontal travel degree

### Nozzle Choice:

- ❖ 818E: 15, 30, 45 GPM (56, 115, 170 LPM)
- ❖ 819E: 60, 95, 125 GPM (230, 360, 475 LPM)
- ❖ 820E: 200, 250, 350 GPM (750, 950, 1,325 LPM)
- ❖ 821 E: 350, 400, 450, 500 GPM (1,325, 1,525, 1,700, 1,900 LPM)

### Option Accessories:

- ❖ 2" Electric valve (Style #928)
- ❖ Smooth bore Tip (Style #115)
- ❖ Stream shaper (Style #111)

