

Electric & Hydraulic Monitors

Hydraulic Monitor



FP3-750-HYD

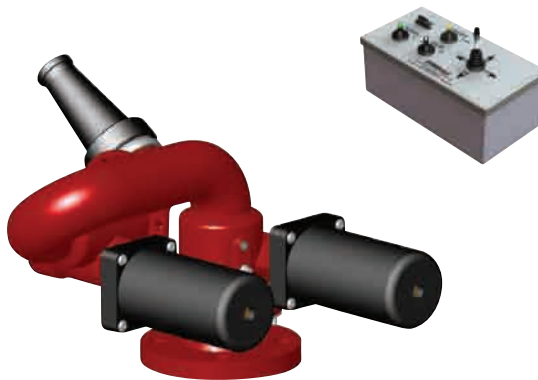


- Hydraulic Remote Control Monitor
- Carbon steel waterway inside and out
- Stainless steel swivels
- Control panel included. Available with control for electric fog nozzle and/or water valve.
- 3" (76cm) 150# RP flange inlet, 2-1/2" (64mm) male NH outlet
- 150 degree vertical sweep, 340 degree horizontal sweep
- 250-1,000 GPM (949-3785 LPM)
- 50-150 PSI operating pressure
- Optimum operating pressure is 120 PSI

Electric Monitor



FP12300-12: MONITOR W/ 12 VDC MOTOR
FP12300-24: MONITOR W/ 24 VDC MOTOR



- Electric Remote Control Monitor
- Carbon steel waterway inside and out
- Stainless steel swivels
- Stainless steel remote joystick box capable of controlling monitor, electric nozzle, and electric water valve
- Carbon steel waterway inside and out
- Stainless steel swivels
- Control box and wiring harness included
- 3" (76cm) 150# RP flange inlet, 2-1/2" (64mm) male NH outlet
- 150 degree vertical sweep, 340 degree horizontal sweep
- 250-1,000 GPM (949-3785 LPM)
- 50-200 PSI operating pressure
- Optimum operating pressure is 110 PSI (Inlet)
- Weight: 48 lbs (22 KG)