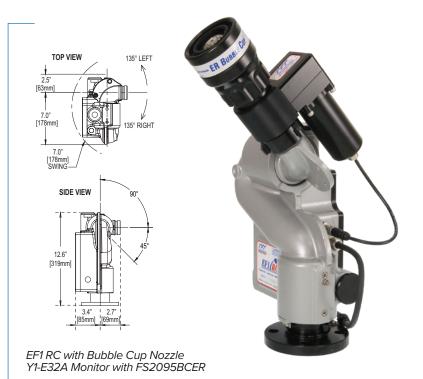
## EF1RC MONITOR

### BIG IDEAS IN A SMALL PACKAGE



The EF1 remote controlled monitor is TFT's most compact monitor, yet has a large 1-1/2" (38mm) waterway and is capable of flowing from 10 gpm (37 l/min) to 200 gpm (757 l/ min). With Bluetooth® controller options, one plug connection, and integrated nozzle shutoff, there are lots of big ideas in this small package.

Easy Installation



Wiring is reduced to a minimum and installs easily with a one-plug connection. Using the Bluetooth® controller, running wires through the chassis firewall is no longer necessary. Installation is simplified for new builds or even retrofits.

Off Road Ready



Built to withstand rugged offroad conditions, the monitor is hard coat anodized and powder coated inside and out. The electric drives and control interface are in a completely sealed, low profile box that is both water and dust proof.

Compact Wildland Attack



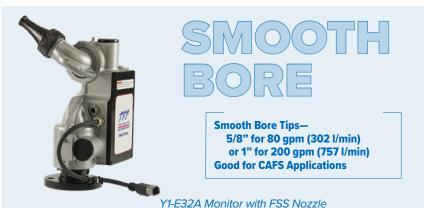
TFT's most compact monitor at 12.6" (319mm) high and 6.1" (155mm) deep. A perfect match for wildland and interface apparatus. Minimized wiring and slim line profile help prevent snags on trees and brush and allows for an easy installation even with brush guards.



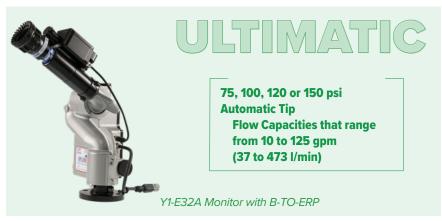




# NOZZLE OPTIONS FOR THE EFM RC MONITOR









## CONTROLLER



### **PUMP PANEL**



Y4E-RP-D Panel Mount Monitor Operator Station with Display

### **HANDHELD W/30 FT TETHER**

Y4E-CT-30-D Tethered Monitor Operator Station with Display



#### **JOYSTICK IN THE CAB**



Joystick Monitor Operator Station with Valve Control. Available in a Gateable (Y4E-JS-GT) or Non-Gateable Version (Y4E-JS-52)



Heavy Duty 2"
Stainless Steel Water
Valve and Interface Box:
Gateable Version (YE-VKG PH) or
Non-Gateable Version (YE-VK-PH)