



**Y1-E73A**

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**EF1 RC 2.0"ANSI 150 INLET**

**Part No: Y1-E73A**



<b>Monitor Configuration</b>	Fixed Mount
<b>Flow Rate - Monitors</b>	0-200 gpm (0-757 l/min)
<b>Operation Energy Source</b>	Electric (12/24 vdc)
<b>Monitor Inlet</b>	2.0 inch (52 mm)
<b>Coupling Style Side A</b>	ANSI 150
<b>Coupling Swiveling/Rigid Side A</b>	Rigid
<b>Monitor Outlet</b>	1.5 inch (38mm)
<b>Coupling Style Side B</b>	Male Threads
<b>Coupling Swiveling/Rigid Side B</b>	Rigid
<b>Connection Type Side B</b>	NPSH Male
<b>Horizontal Control</b>	N/A
<b>Horizontal Movement (degrees)</b>	270 degrees
<b>Vertical Control</b>	N/A
<b>Vertical Movement (degrees)</b>	45 below to 90 above horizontal
<b>Pressure Relief Valve</b>	No PRV
<b>Valve Design</b>	No Valve
<b>Finish</b>	Powdercoated Stardust Silver
<b>Certifications</b>	N/A
<b>Hazardous Location Certification</b>	N/A

**Details**

**EF1 RC 2.0"ANSI 150 INLET 1.5"NPSHM OUTLET**  
The EF1 remotely controlled monitor is compact with a large, efficient waterway capable of flowing up to 200 gpm (757 l/min). Perfect for wildland apparatus or interface apparatus around the globe. At less than 13" tall (without nozzle) the EF1 is an ideal forestry bumper turret. The monitor is equipped with controls for monitor horizontal rotation, elevation, nozzle pattern, programmable PARK and oscillate. The EF1 is hard coat anodized aluminum alloy and powder coated and the factory installed plug for power and communication wires, electric drives and control box are waterproof.

**Online Technical Support Material**

- [MANUAL: EF1 RC MONITOR](#)

**PRODUCT SERIES OVERVIEW**

- The EF1 remotely controlled monitor is compact with a large, efficient waterway capable of flowing up to 200 gpm (757 l/min).
- The EF1 is TFT's most compact RC monitor at 12.6" (319 mm) yet its 1-1/2" (38 mm) waterway is capable of flowing from 40 to 200 gpm (150 - 760 l/min).
- Wiring is reduced to a minimum and installs easily using a one plug connection. With a variety of inlet options, the EF1 quickly mounts onto smaller brush trucks or conversions.