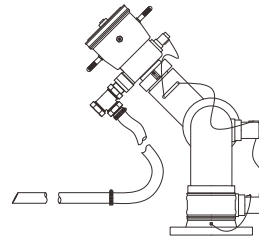


# Electrical remote control foam monitor

Electrical remote control foam monitor utilizes remote controlled mechanism to direct foam stream towards the fire. It facilitates the effective use of personnel and lowers the potential risk of injury from manual operation.



- Certificate: ISO
- Standard: NFPA 11, UL 162, GB 19156
- Connection: Threaded, flanged as ANSI Class 150, EN 1092 PN16, etc.
- Feature: Wireless, programmable automatic oscillation and stow position
- Rotation: 180° / 300° / 360° horizontal
- Elevation: 90° above + 45° below
- W. pressure: 200 psi
- Surface: Red FBE coating



## Main parts and material

<b>Construction</b>	Aluminum alloy, with waterproof electric drive and control box	<b>Pre-assembly nozzle</b>	Aluminum alloy, remote control, with pick-up tube
<b>Control</b>	Electrical remote control with manual override, distance up to 200m / 50m	<b>Power</b>	24 VDC, optional 110 or 220 VAC

## Available size

Flow @ 100 psi (7 bar)		Material	Base inlet	Outlet for nozzle	Nozzle type	Foam concentrate	Ref. No.
GPM	LPM						
500	1900	AL	3" THD / 3" or 4" FLG	2-1/2" NH	RC self-inducting	1%, 3%	B5101 (ISO)
225, 350, 500	855, 1330, 1900	AL	3" or 4" FLG	2-1/2" NH	RC self-inducting	1%, 3%, 6%	B5102 (ISO)
1000, 1250, 1500	3800, 4750, 5700	Brass / AL	4" FLG	3-1/2" NH	RC self-inducting	1%	B5103 (ISO)

**Note:** For nozzle type, it is electrical RC (remote control) self-inducting nozzle, constant gallonage type or adjustable flow type.