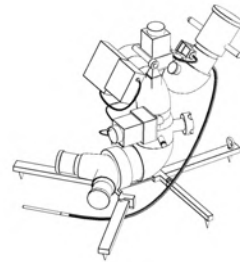


Dual-purpose electrical remote control portable ground foam monitor

Dual-purpose electrical remote control portable ground foam monitor is suitable for use as a portable monitor or a deck gun so to meet the changing demand of the fire service. It facilitates the effective use of personnel.



- Certificate: ISO
- Standard: NFPA 11, UL 162, GB 19156
- Connection: 2-1/2" threaded, dual
- Feature: Portable and deck, remote control
- Rotation: 360° horizontal
- Elevation: From 15° to 85°
- W. pressure: 200 psi
- Surface: Red FBE coating



Main parts and material

| | | | |
|---------------------|---|----------------------------|-----------------------------------|
| Construction | Aluminum alloy, control unit, folding legs, lock pin for easy break apart | Pre-assembly nozzle | Aluminum alloy, with pick-up tube |
| Control | Electrical remote control mechanism, distance up to 200 m | Power | 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 | (2) 2-1/2" THD | 2-1/2" NH | RC self-inducting | 1%, 3% | B5901 (ISO) |
| 225, 350, 500 | 855, 1330, 1900 | AL | (2) 2-1/2" THD | 2-1/2" NH | RC self-inducting | 1%, 3%, 6% | B5902 (ISO) |

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