

FOAM AND WATER MONITOR

DF4500 STATION MONITOR

- *4500 Litres/Minute*
- *Bronze Corrosion Resistant*
- *3 Inch Waterway*
- *360° Rotation*
- *130° Geared Vertical Movement*
- *Low Profile*



Shown with DN4500 Master Stream AFFF/Water Spray Nozzle

GENERAL SPECIFICATION

The DF4500 Geared Elevation Monitor is manufactured in corrosion resistant bronze and is designed for flows up to 4500 litres/minute. It can be used with AFFF Foam/Water Jet Spray nozzles or 316 Stainless Steel Foam Cannons. The cast ball joints are fitted with Stainless Steel ball bearings and lubricated with a grease nipple for easy maintenance. Easily operated even under high pressure the geared elevation mechanism is fully enclosed for environmental protection.

CONSTRUCTION

Bronze Corrosion Resistant Body
Rotation Bearings Stainless Steel
Finish Red Enamel Paint

Inlet: 3" or 4" ANSI 150lb Flange or 2 1/2" NPT Male
Outlet: 2 1/2" BSP Male as Standard or 2 1/2" NPT Male

TECHNICAL

Maximum Flow	Elevation	Rotation	Width	Depth	Height	Weight
4500 L/min	+70°to-60°C	360°	358mm	358mm	358mm	24Kg