



FIXED MANUAL FOAM MONITOR

Description: A monitor is a device with directional control which leads the flow of water or foam to the outlet at different rates and jetting ranges, depending on the configuration of the monitor. Monitors are often designed to accommodate foam which has been injected in the upstream piping.

Features:

- Aluminum alloy construction;
- Tiller Control;
- Flow Rate: 24/32/40/48/64 LPS (optional);
- Available for water and foam both;
- 360° rotation horizontally;
- -45° to +85° elevate vertically;
- Flange standard: BS4504,ANSI150

Technical Parameter

Model Number	EFF-HFM-021
Flow Rate	3840 LPM
Working Pressure	12 Bar
Foam Jetting Range	60 meter
Water Jetting Range	65 meter
Foam Expansion	≥ 6 times
Rotation Horizontally	360°
Elevate Vertically	45° to +85°
Inlet	DN100 (4")
Outlet	2.5" NH
Material	Monitor & Nozzle - aluminum alloy Triller - SS304 Stainless steel