

Combined Water and Foam Monitor



- Monitor body made of galvanized steel and chemically treated so it wouldn't react with the foam.
- The monitor is equipped with a handle to ease motion in all directions
- The monitor has tilted angles around all 3 axis to absorb the reactions.
- Can be used with all types of water and foam
- Front barrel made of stainless steel.
- Concentrated foam tank (optional).
- The monitor is supplied with a blabber mouth.
- Monitor sizes: 2.5", 3" or 4" depending on discharge rate.
- High quality swivels.
- The water monitor can move horizontally 360°, vertically from - 30° to +80°.
- Water discharge rate up to 5000 lit\min.
- Horizontal projection distance for foam up to 70 m.
- Horizontal projection distance for water up to 80 m.
- Vertical and horizontal motion lock.
- Monitor pressure gauge.
- Self inducting foam from a tank via a flexible hose.
- One or two water inlets diameter 2.5", complete with covers and chain.
- An arm to move the monitor manually in the horizontal and vertical directions
- The monitor water discharge up to 3000 lit/min at 10 bar, and foam up to 3000 lit/min.
- The monitor is equipped with a speed regulator to control the truck rpm and consequently the pressure.
- The monitor can be equipped with an external foam source.
- The monitor can be equipped to work hydraulically or electrically or remotely controlled at an extra cost.

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