

Foam Monitor Trolley

Description

Ready to roll onto scene! This Small Foam Monitor Trolley is at the ready to deploy and flow water/foam solution when you are facing the heat of battle!

This light and mobile unit is engineered to be rugged and dependable when you need it most! The heavy-duty rubber wheels aid in crossing rough terrain, the carry handles make moving this unit intuitive and a light task. This Small Trolley is ideal for narrow corridors and tight passages where larger equipment and apparatus cannot access.

This unit carries 53 gallons (200 L) standard of Foam concentrate, making it perfect for fuel fires, storage area fires, small holding area fires, and much more! Custom storage capacities available upon request.



Features

- Stainless steel frame
- 350 GPM self educating nozzle on mounted monitor
- Gain access to areas due to narrow passages
- Foam Induction: 3% or 6%
- Fight Fire from a safe distance
- 360 degrees of rotation
- Suitable for all types of foams

Application

- Oil and Gas Refineries, Tank Farms, plants
- Chemical manufacturers & storage facilities
- Aviation Fuel and Equipment storage
- Marine and Port Terminals

Compatibility

These units are compatible with most firefighting foams, including our Dwight's Signature Series and Shield Series Line of Foams! See our Foam section of our website for more information!



FOR MORE INFORMATION VISIT WWW.USFIREPUMP.COM

US FIRE PUMP COMPANY, LLC

EMERGENCY 24 HOUR RESPONSE: (225) 209-6551

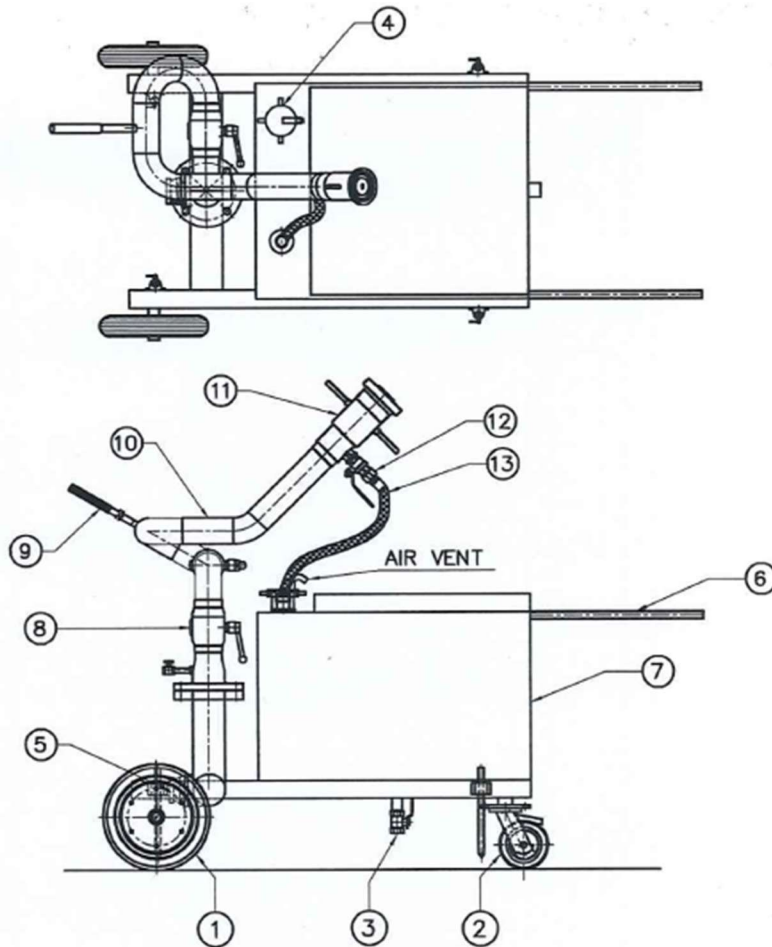
27995 James Chapel Road North, Holden, LA 70744
MAILING: PO Box 1810, Albany, LA 70711



Technical Specifications

Model	FMT-350
Inlet pressure	100 PSI (7 kg/cm ²)
Water Flow	92 GPM (350 LPM)
Max Horizontal Water Distance	115' (35m)
Max Horizontal Foam Distance	90' (27m)
Inlet	2.5" FNST
Base Material	304 Stainless-Steel, 316 SS optional
Finish	Red

Note: Specifications are for reference only and subject to change without prior notice.
 Specifications vary depending on configurations and options.
 Send inquiries to US Fire Pump for details.



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