

SENTRY 2K MONITOR

Description

The US Fire Pump 2K Monitor Trailer is designed for maximum protection of personnel and assets during firefighting operations. The trailer delivers a range from 1,000 GPM to 2,000 GPM (3,750 Lpm to 7,550 Lpm)¹ of water or foam solution for fire suppression, cooling operations, vapor suppression, and more.

The 2K Monitor Trailer has GVWR of 1,000² pounds and is easily moved around using the removable trailer hitch, or by lifting with machinery via the fork pockets.

Heavy-duty GRP mesh decking material is provided on the deck surface to provide a non-skid standing / walking surface while operating the deck gun. An isophthalic polyester resin system insures a high level of corrosion and impact resistance necessary in applications such as chemical and water/wastewater processing. The material is electrically nonconductive and requires low maintenance cleaning easily achieved with a pressure washer.

The ballast tank of 140-gallons is easily filled using the valve below the gun and is open to atmosphere. Bottom Drains are also included to allow easy draining of the unit when the need arises. Jacks on all four corners allow for deployment of the unit in contrasting environments and provide a steady platform for operators to control the gun.



Features and Benefits

Selectable Nozzle

The 2K Monitor Trailer can be equipped with a variety of different monitor/ nozzles for different applications ranging from 1000 GPM to 2000 GPM (3,750 Lpm to 7,550 Lpm). Each 2K Monitor Trailer is outfitted with a 4" ANSI 150 flange for attachment of monitor to manifold, different flanges upon customer specification. Selectable self educting nozzles are offered in hand operated or remoted controlled configurations.

Highly Efficient Waterway

The trailer inlet manifold can be customized in multiple sizes and connections. The monitor shall be designed with a waterway that minimizes flow, reduces friction loss, and produces a far-reaching stream.

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.

¹Output dependent on nozzle and monitor selection.

²Dimensions and weight subject to change

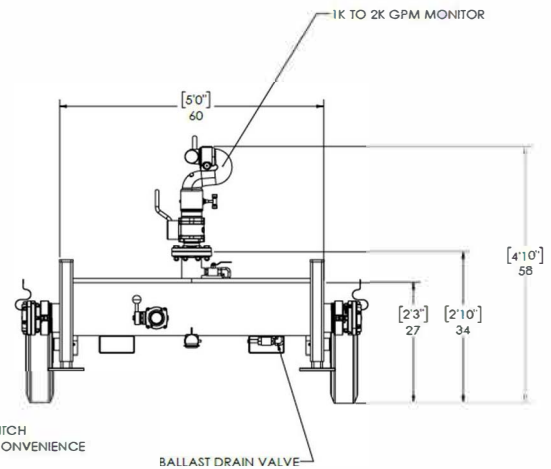
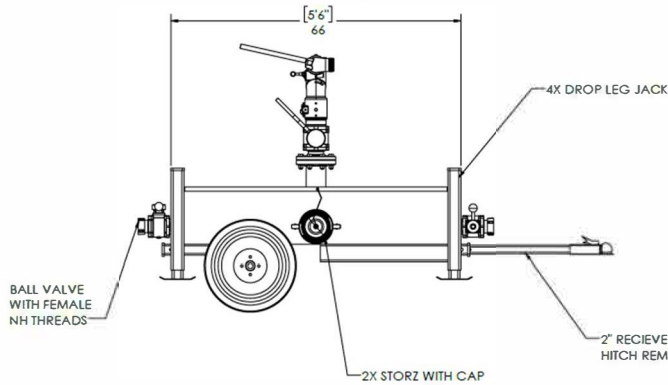
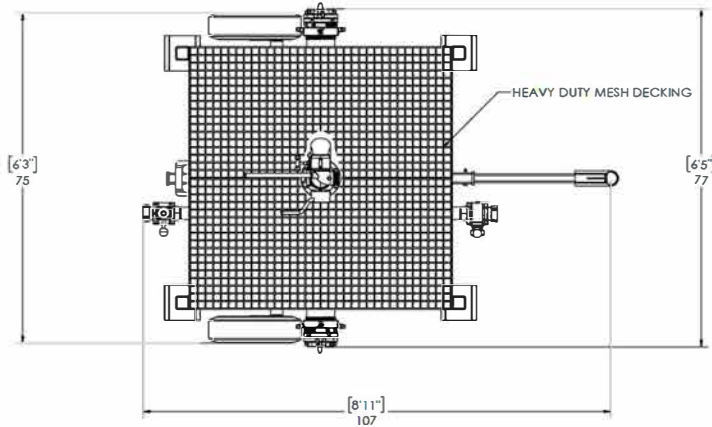
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