

Sentry 9K Monitor Trailer

Description

The US Fire Pump Sentry 9K monitor trailer is designed for maximum protection of personnel and assets during firefighting operations. The trailer delivers a wide range from 6,000 GPM to 9,000 GPM (22,712 lpm up to 34,069 lpm) of water or foam solution up to 600' (183m) for fire suppression, cooling operations, vapor suppression, and more.

The Sentry 9 monitor trailer has a GVWR of 14,000 pounds¹ provided in a tandem-axle configuration.

Heavy-duty GRP mesh decking material is provided on the deck surface to provide a non-skid standing / walking surface while operating the monitor. An isophthalic polyester resin system ensures a high level of corrosion and impact resistance necessary in industrial settings. The material is electrically nonconductive and is easily cleaned using a pressure washer.

The trailer frame rails are fabricated from structural channel with steel formed cross members. The trailer frame is designed with an integral 350-gallon ballast tank that is open to atmosphere. Standard ball receiver or pintle hitch with a lunette ring connections are available. Leveling jacks located on each corner of the trailer make stabilizing the unit in contrasting environments a breeze. Drains are located on the bottom of unit.



Features and Benefits

Selectable Nozzle

Using the US Fire Pump Sentry 9 Nozzle, achieving a safe distance has never been so easy. Reach up to 600 feet (183 m) using our nozzle, which can be adjusted from 6000 to 9,000 GPM, and can also be actuated from straight stream to Fog. Each trailer is outfitted with an 8" ANSI 150 flange for attachment of monitor to manifold, different flanges upon customer specification. Selectable nozzles are offered in manual operation or remoted controlled configurations.

Also available with the units are the use of stacked tips for smooth bore functionality. Easily remove the existing nozzle and thread on the stacked tips when desired!

Highly Efficient Waterway

The trailer inlet manifold can be customized in multiple sizes and connections. The monitor is 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.

¹Dimensions and weight subject to change

DISCLAIMER: Distances vary depending on wind conditions, pressure, and flow.

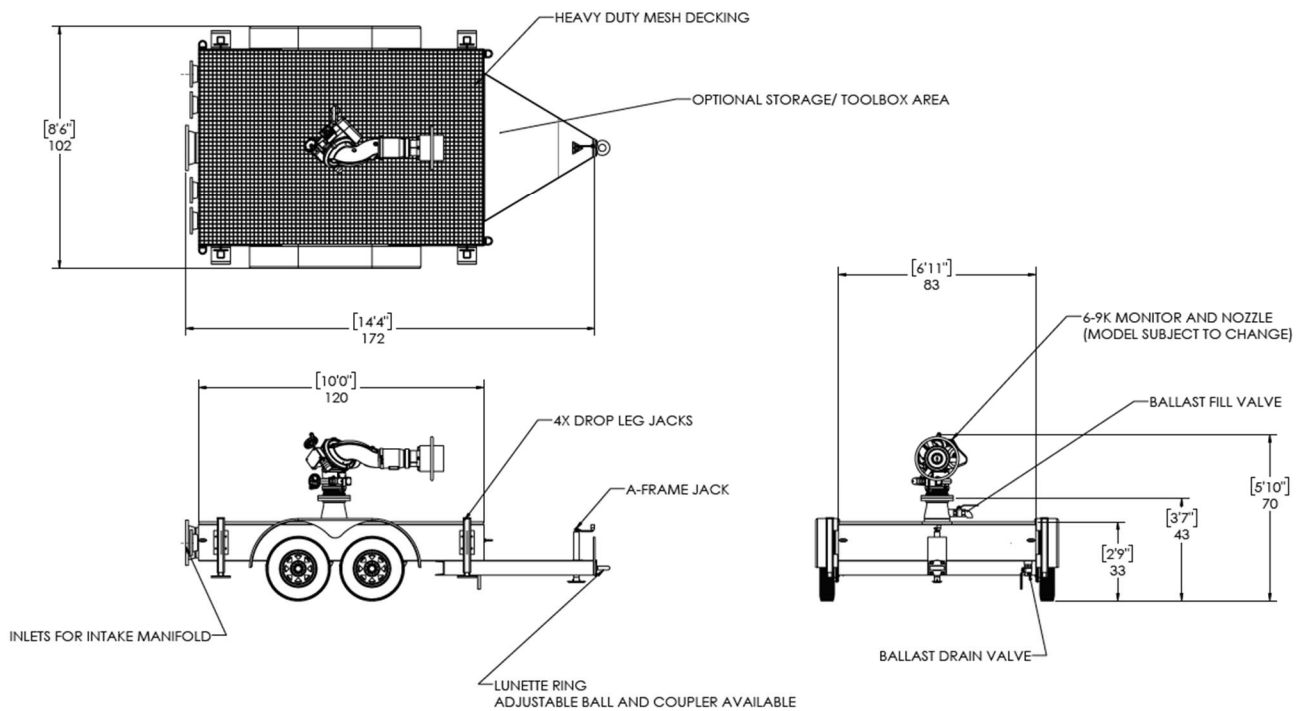
FOR MORE INFORMATION VISIT WWW.USFIREPUMP.COM

US FIRE PUMP COMPANY, LLC
27995 JAMES CHAPEL ROAD NORTH, HOLDEN, LA 70744
MAILING: PO BOX 1810, ALBANY, LA 70711

EMERGENCY HOUR RESPONSE: (225) 209-6551

© 2025 US Fire Pump Company, LLC. All rights reserved. All specifications and other information shown were current as of document revision date and are subject to change without notice.





NOTICE

ALTHOUGH THE INFORMATION AND RECOMMENDATIONS SET FORTH HEREIN (HEREINAFTER "INFORMATION") ARE PRESENTED IN GOOD FAITH AND BELIEVED TO BE CORRECT AS OF THE DATE HEREOF, US FIRE PUMP AND ITS AFFILIATES MAKES NO REPRESENTATIONS OR WARRANTIES AS TO THE COMPLETENESS OR ACCURACY THEREOF. INFORMATION IS SUPPLIED ON THE CONDITION THAT THE PERSONS RECEIVING SAME WILL MAKE THEIR OWN DETERMINATION AS TO ITS SUITABILITY FOR THEIR PURPOSES PRIOR TO USE. IN NO EVENT WILL US FIRE PUMP BE RESPONSIBLE FOR DAMAGES OF ANY NATURE WHATSOEVER RESULTING FROM THE USE OF OR RELIANCE UPON INFORMATION OR THE PRODUCT TO WHICH THE INFORMATION REFERS. NOTHING CONTAINED HEREIN IS TO BE CONSTRUED AS A RECOMMENDATION TO USE ANY PRODUCT, PROCESS, EQUIPMENT OR FORMULATION IN CONFLICT WITH ANY PATENT, AND US FIRE PUMP MAKES NO REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, THAT THE USE THEREOF WILL NOT INFRINGE ANY PATENT. NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESSED OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OF ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO INFORMATION OR THE PRODUCT TO WHICH INFORMATION REFERS.