

Submersible Response Truck

Description

The US Fire Pump “SRT” Submersible Response Truck is a first of its kind truck capable of deploying two submersible pumps to achieve 4000+ gallons per minute of water supply from static sources. Outfitted with rescue tools, airbags, patient rescue equipment, a 7500lb crane and a compressed air system; the SRT is the perfect multi-purpose addition to your fleet for Urban Search & Rescue, Wilderness & Water Rescue, Haz-Mat, Industrial, Municipal or Wildland Fire Response.

Features

- Pressurized Flow of 4000+ GPM
- Designed for Complex Water supply demands in uncertain environments
- Multi role capable for flooding, firefighting, and dewatering purposes
- Crane for deploying sub units
- Storage for tools and rescue equipment
- Holds up to 1000’ of 8” Storz coupled hose



Application

- Municipal Departments that work bridges and long twin spans
- Wildland Fire Response teams
- Urban Search and Rescue
- Wilderness & Water Rescue
- Industrial Fire



FOR MORE INFORMATION VISIT WWW.USFIREPUMP.COM

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EMERGENCY 24 HOUR RESPONSE: (225) 209-6551

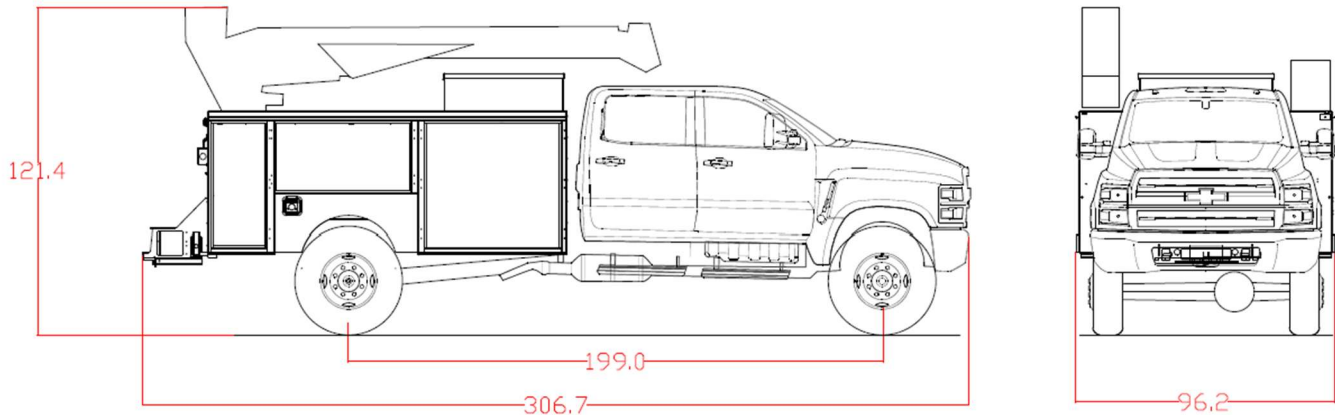


USFP-202503-6

Technical Specifications

Model	SRT 4000
Approximate Weight¹	14,000 LBS (6,350 KG)
Dimensions L X W X H¹	307" X 96" X 122" (780 X 244 X 310 CM)
Pump Model	2 x H30 Floating Submersible
Pump Type	Centrifugal End Suction
Pump Material	Heavy Duty Cast Aluminum for max performance, long life, and extended durability. Stainless steel drive shaft. (No composite or carbon fiber components)
Submersible Pump Discharge Outlet	2 x 8" Storz Outlet
Maximum Vertical Lift	50ft (15 m) at 4200 GPM (15,900 LPM)
Nominal Flow Rate²	4200 GPM (15,900 LPM)
Discharge Pressure	40 PSI (276 KPA)
Maximum Ambient Temperature	120° F (60° C)
Crane Lifting Capacity	7500 LBS @ 5' 10" (3,400 KG at 1.78 m)
Maximum Vertical Lift	31' 6" (9.62 m)
Max Capacity at Max Reach	1,535 LBS at 29' 2" (696 KG at 8.89 m)

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 approximate weight are subject to change depending on model and configuration
²Flow Rate when both Submersible Pumps are running



*HEIGHT COULD VARY +/- 2" BASED ON LOADING OF VEHICLE

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