

Deluge Truck

Description

Bringing maximum water flow to any industrial fire, the Deluge Truck is a quick attack truck that is capable of flowing 18,000 GPM when hooked up to a high pressure water source such as one of our Mobile Pump Units, Hydraulic Submersible Pumps or an internal hydrant system.

Equipped with (1) 8,000 GPM Main Gun, (2) 5,000 GPM Deck guns, this unit is ready to take command of any major industrial incident. Control the flow of the monitors with the radio operated monitor controllers from a safe distance!

The Deluge truck also features a large hose bed and storage space for the exact accessories you may need in a particular environment. Many options are available, and this truck can be customized with anything your department needs.

Application

- Oil refineries and chemical plants
- Airports and aviation facilities
- Hazardous material response teams
- Power generation stations
- Industrial warehouses



Features

- 3/16" Marine Grade Extruded Aluminum Body
- 250 Gallon Foam Cell
- Scalable 4,000 to 8,000 GPM Main Monitor
- Dual 5,000 GPM Magnum EXM monitors
- LED Warning Light Package
- LED Scene Lighting package
- Numerous compartments for storage of equipment, tools, fittings, adapters, and much more!
- Outrigger Stabilizer System to manage monitor reaction forces
- Hose bed capable of carrying 12", 8", 6" Hose commonly used in industrial fires
- Awning(s) optional for Rehab station
- SCBA storage available
- Numerous intakes positioned around unit

FOR MORE INFORMATION VISIT WWW.USFIREPUMP.COM

EMERGENCY 24 HOUR RESPONSE: (225) 209-6551

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Technical Specifications

Model	Deluge Truck
Total Flow Rate¹	18,000 GPM (68,137 LPM)
Available Chassis	Freightliner, Kenworth, International
Foam Capacity	250 Gallons (946 L)
Discharge	(1) 8" Main Deck Gun, (2) 12" Rear Deck Guns, other discharges available
Intake	(2) 12" Storz Rear Intakes, (2) 8" Male NH Rear Intakes, (2) 6" Male NH side Intakes, (2) 8" Gated Rear Intakes for Connecting Direct to Rear Deck Guns.
Flow Control	Electric Butterfly and Unibody Valves, Electric Controllers on Pump Panel

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.

¹This unit is not equipped with a pump. Total Flow Rate is dependent on Incoming Water flow front Boost Pump, or hydrant Pressure.

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