

Euro 3- Euro 6 Powerful Fire Truck With High-Capacity Pump System For Fire Fighting

Basic Information

Place of Origin: China,HenanModel Number: Fire Truck

Minimum Order Quantity:

• Price: \$38,000.00/units >=1 units

Delivery Time: 10-20work days
Payment Terms: L/C, D/A, D/P, T/T

• Supply Ability: ≥100 units



Product Specification

Color: RedDrive Mode: 6x4 8x4

• Drive Type: Left Hand Drive OR LHD

• Range: Water≥55(m)

• Equipment Storage: Multiple Compartments

Emission Standard: Euro3-euro6Weight: 8400kgEngine Type: Diesel

• Highlight: Euro 6 Fire Truck, Powerful Fire Truck,

High Capacity Pump System Fire Truck

Product Description

Product Description of Fire Truck:

Water Tank Capacity: Typically ranging from 500-2000 liters, with some large fire trucks having tanks that can hold over 10,000 liters.

Pump Flow Rate: The onboard pump of a standard fire truck can have a flow rate of 100-300 liters per minute, with high-performance pumps capable of exceeding 1000 liters per minute.

Water Cannon Range: The effective range of a standard water cannon is usually between 30-50 meters, while high-pressure water cannons can reach over 100 meters.

Crew Capacity: The cab typically accommodates 6-8 firefighters.

Control Panel: External control panels usually include functions such as pump activation, water cannon control, and foam mixture ratio adjustment.

Ladder Length: Ladder trucks can have ladder lengths ranging from 15 to 60 meters or more, to accommodate buildings of different heights.

Elevating Platform: Some rescue fire trucks have elevating platforms that can reach over 20 meters in height.

Startup Time: Fire trucks can typically be started and deployed within 1 minute of receiving a fire alarm.

Power System: The engine power of a fire truck usually ranges from 200-500 horsepower, and can be even higher.

Product Application of Fire Truck:

The use of cement pump trucks reflects the development direction of modern construction projects that pursue high efficiency, energy saving, environmental protection, and safety, and is of great significance to improving the overall construction level of the construction industry.

Efficient transportation: The cement pump truck can quickly and efficiently transport concrete to any location on the construction site, greatly improving construction efficiency.

Reduce losses: The pump truck reduces the leakage and waste of concrete during the transportation process. Compared with traditional transportation methods, it can better ensure the saving of materials.

Product Features of Fire Truck:

Product Name	Fire Truck 6X4 8X4
Wheelbase	3800mm
Vehicle Curb Weight	5130kg
Water Tank Capacity	7Curb(L)
Fire Monitor/Pump Model	Type 30 Fire Water Monitor
Water Diversion Method	Circulating Water Diversion
Installation	Rear Mounted
Colour	As customer's request
Chassis Weights	11995kg
Provide After-sales Service	Video technical support, online support

[▲] The values in the configuration table are subjected to change. The data in the configuration table are for reference only. Mix and matching some configurations may not be technically possible, please contact your local sales representative to help you choose the right specifications for your needs.

Product Image







1.Q: What kind of payment do you accept?

A: We accept T/T;L/C and Western Union; Others payment is negotiable.

2.Q: What's your minimum order quantity?

A: One unit

3.Q: What's your delivery time?

A:Determine according to the specirie Moael. dump truck usually 30 days after received the deposit.

4.Q: What's warranty time?

A: 30,000 km or 12 months from the date of shipment whichever comes firs

5.Q: What's your after-sale service?

A: We provide technical support for our trucks and whole life parts supply





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