

Fire & Rescue Vehicle



JP72S3 Water and Foam Towers Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** JP72S3
- **Price:** \$100000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to service machinery overseas.

Product Feature of JP72S3 Water and Foam Towers Fire Truck

JP72S3 water and foam towers fire truck Is equiped with German imported Benz Actros 5548E5/10x4 state- Vchassis.It is combined water-tank, high-spraying and foam together, and is the superior equipment for city high rise building, petrochemical equipment fire protection and protection of people's lives and property. The vehicle is equipped with complete safety protection devices, 100m wireless remote control, real-time fire monitoring system and other advanced features.

- Main parameters of the operation occupy the first place at home, the operating height is 72m, the operating range is 28m and the carrying volume is 9100kg.
- Strong fire fighting system. Adopt US HALE 8FC fire pump with a flow of 10000L/min and US Elkhart Brass PLKD80-7250EXM electric-controlled fire monitor. The water pump Is driven by Benz original full power takeoff, with reliable pedonnance.
- Adopt advanced electro-hydraulic proportional control technology, smooth operation

action, good mobility. Drop-off outrigger has two leveling mode, manual and automatic, and has a one-click lullctton.

- The vehicle adopts dual redundant signal control system with high innegration, good reliability, which Is based on PLC and CAN bus dtetrMJted control technology.

Parameters of JP72S3 Water and Foam Towers Fire Truck

Item	Unit	Parameter
Overall length	mm	12930
Overall height	mm	3920
Overall width	mm	2500
Total weight	kg	48650
Extinguishant rated load weight		
Water	kg	6000
Foam	kg	310
Dry powder	kg	-
Max. travel speed	km/h	≥90
Max. net power	kW	350
Rated working height	m	72
Max. working radius	m	28
Time for deploying boom	s	≤200
Time for deploying outriggers	s	≤30
Monitor		
Water monitor rated flow	L/s	≥80
Water monitor rated reach	m	≥70
Water pump		
Fire rated flow	L/s	≥170
Fire rated pressure	MPa	≥1