

Fire & Rescue Vehicle



JP72G1 Water and Foam Towers Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** JP72G1
- **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 JP72G1 Water and Foam Towers Fire Truck

JP72G1 water and foam towers fire truck integrates functions of a water-tank truck, a foam truck, and a water tower fire truck into one unit, and is mainly used for firefighting in mid-rise buildings of towns and industrial and mining enterprises, and in tall buildings of petrochemical enterprises, oil tanks, warehouses, and so on. JP72/G1 uses the Imported Volvo FM540 84R B national VI chassis, CB10/170-8FC fire pump from Hale, America, and AKRON PLKD120ZB-3480(3480+5178+738) fire water monitor, and is equipped with equipment of fireground monitoring, one-button water spraying, remote control, etc..

- Innovative overall layout and outstanding vehicle performance. The K-type structure, Initiated In the industry, Is used In the chassis, Improving the vehicle stability. With the 4+3+1 forward folding & side layout used, the radius can reach 33m.
- The vehicle has strong power and outstanding fire performance. The vehicle is equipped

with 551 Hp high-power chassis, imported 10000 L/min fire pump and 7200L/min fire monitor, large drift diameter aluminum alloy pipeline, and large liquid capacity of 4950 kg.

- The vehicle configurations are based on the technology of automatic control on outrigger multistage extension and retraction, so the boom can work in a safer, more stable and more rapid way.

Parameters of JP72G1 Water and Foam Towers Fire Truck

Item	Unit	Parameter
Overall length	mm	13030
Overall height	mm	4000
Overall width	mm	2500
Total weight	kg	42680
Extinguishant rated load weight		
Water	kg	2850
Foam	kg	2100
Dry powder	kg	-
Max. travel speed	km/h	≥85
Max. net power	kW	405
Rated working height	m	72
Max. working radius	m	33
Time for deploying boom	s	≤200
Time for deploying outriggers	s	≤40
Monitor		
Water monitor rated flow	L/s	≥120
Water monitor rated reach	m	≥80
Water pump		
Fire rated flow	L/s	≥170
Fire rated pressure	MPa	≥1