

Fire & Rescue Vehicle



JP32G Emergency Rescue Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** JP32G
- **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 JP32G Emergency Rescue Fire Truck

JP32G water and foam towers fire truck Is a highly mobile and multi-functional elevating fire truck integrated with functions of a powder fire truck, a foam fire truck, and a ladder water tower fire truck. JP32G, with multi-agent and three-dimensional jet firefighting functions equipped, can be used for high-altitude rescue and is an intelligent water tower fire truck with high mobility, strong rescue ability, large fire flow and many kinds of fire extinguishing agents, which is developed for industrial firefighting and urban composite firefighting.

- with small overall dimensions, the vehicle has excellent traffic ability.
- High mobility special chassis, rear-drive full steering, and active suspension leveling technology make the vehicle achieve high adaptability to complex ground;
- With a control console installed In the cab, the vehicle Is equipped with the fire monitoring and wireless remote control system, so it can realize low-speed firefighting control in the cab and remote control of firefighting in places with high risks;
- A variety of fire extinguishing agent loading and spraying systems are designed with multi-agent and three-dimensional jet firefighting functions, bringing large fire flow and

ouletanding firefighting capability;

- Intelligent firefighting functions can be expanded.

Parameters of JP32G Emergency Rescue Fire Truck

Category	Item		Unit	Parameter
Dimension	Overall length		mm	10000
	Overall height		mm	3900
	Overall width		mm	2550
Weight	Total weight		kg	33860
	Extinguishant rated load weight	Water	kg	2000
		Foam	kg	500
		Dry powder	kg	360
Travel performance	Max. travel speed		km/h	≥100
	Max. net power		kW	356
Main performance	Rated working height		m	32
	Max. working radius		m	26
Working speed	Time for deploying boom		S	≤120
	Time for deploying outriggers		S	≤30
Fire-fighting performance	Monitor	Water monitor rated flow	L/min	≥80
		Water monitor rated reach	m	≥70
	Water pump	Fire rated flow	L/min	170
		Fire rated pressure	MPa	1