

Fire & Rescue Vehicle



JY10 Emergency Rescue Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** JY10
- **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 JY10 Emergency Rescue Fire Truck

Centrifugal spraying technology is adopted in the JY10 sand-throwing fire truck, which spreads dry sand, dry soil and other solid extinguishing materials rapidly and continuously to the fire area, to solve the problem of low efficiency and poor security of artificial rescue. It is suitable for fire extinguishing of solid dangerous chemicals and liquid fire coverage and isolation, improving the efficiency and safety of such fire rescue. The vehicle has the characteristics of convenient operation, safety and high intelligence, high efficiency and environment-friendly.

- Convenient operation on»-key work, wide range of rescue
One-key work, one-key collection; The throwing angle and distance can be adjusted; High-throw and far-throw working modes are suitable for different working scenarios.
- Safety intelligence - intelligent control, remote control operation
It can be operated remotely and the operator is far away from the scene to ensure the safety of the personnel; intelligent control and state detection technology are adopted to make the whole machine in reliable operation.
- High efficiency and environmental protection - adopting the latest chassis to conform to

the national-VI standard.

- Three-axle general fire fighting chassis, to meet the national emission level 6 BtaWard;
Automatic control of feeding, real-time adjustment and high work efficiency.

Parameters of JY10 Emergency Rescue Fire Truck

Item	Unit	Parameter
Gross Vehicle Weight	kg	33950
Transporting Dimensions (L×W×H)	mm	10083×2550×3560
Working Dimensions (L×W×H)	mm	10083×2550×5047
Max.speed	km/h	≥101
Max. Gradeability	%	≥30
Throw distance	m	20-30
Throw amount	m ³ /h	80
Chute Rotation	°	275
Chassis Engine Model	—	ZZ5357TXFV464MF1
Chassis Rated Power@Speed	kw/r/min	327/1900
Moving Baseplate Model	—	KEITH V9
Hydraulic System Pressure	MPa	35
Compartment Capacity	m ³	10
Impeller Diameter	mm	820
Auger Diameter	mm	896