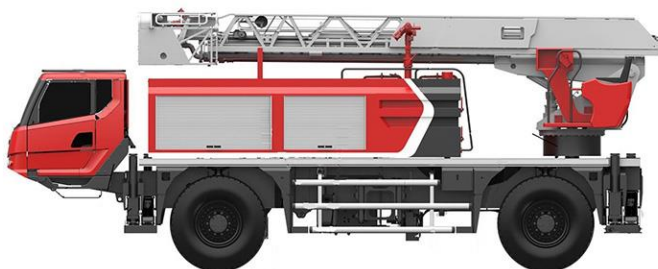


Fire & Rescue Vehicle



YT22G Emergency Rescue Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** YT22G
- **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 YT22G Emergency Rescue Fire Truck

YT22G rail aerial ladder fire truck is a new type of firefighting and rescue vehicle with high driving adaptability and high mobility, combines characteristics of conventional ladder fire truck and all ground wheel-crawler exchange/road-rail dual-purpose special chassis, enjoys advantages of ladder rapid rescue and outstanding firefighting ability, can be used for urban roads, rail traffic, and firefighting and rescue occasions in earthquake disaster areas, and can apply to all kinds of bad roads.

- Wheel-crawler exchange/road-rail dual-purpose special chassis enhances road applicability;
- Four-section telescopic ladder, maximum working height of 22 m, and superstructure action time of 90s fully meet the requirements of rapid rescue;
- With Imported water pump, ladder top monitor and platform monitor equipped, the firefighting capability is strong and the function is perfect

- The control architecture uses the distributed PLC redundant control technology, friendly human-computer Interaction system, and th© perfect safety protection device.

Parameters of YT22G Emergency Rescue Fire Truck

Category	Item		Unit	Parameter
Dimension	Overall length		mm	9853
	Overall height		mm	3938
	Overall width		mm	2550
Weight	Total weight		kg	22350
	Extinguishant rated load weight	Water	kg	1500
		Foam	kg	500
		Dry powder	kg	
Travel performance	Max. travel speed		km/h	≥100
	Max. net power		kW	265
Main performance	Rated working height		m	22
	Max. working radius		m	16
	Rated platform load		kg	180
Working speed	Time for deploying boom		s	≤90
	Time for deploying outriggers		s	≤40
Fire-fighting performance	Monitor	Water monitor rated flow	L/s	≥30
		Water monitor rated reach	m	≥55
	Water pump	Fire rated flow	L/s	≥60
		Fire rated pressure	MPa	≥1.0
Lifting system	Rated lift load		kg	—
	Working speed of lift		m/s	—
	Working range of lift		°	—