

Fire & Rescue Vehicle



DG32K3 Aerial Platform Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** DG32K3
- **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 DG32K3 Aerial Platform Fire Truck

DG32K3 uses TGM18.290 national-V chassis. It is a high-altitude rescue-oriented and fire extinguishment-assisted compact fire-fighting car. It is fast and efficient, flexible with great rescue capacity.

- The truck is compact-arranged with its overall length of 9.7m, its turning radius of 17m, which highly improves the passage capacity in building-intensive areas and applicability of operation.
- Using the design of light weight, the vehicle has strong mobility with the full load weight 17300KG and specific power 12.2.
- The truck is fast and flexible, whose boom is able to automatically conduct compound control actions and self-navigation for abduction and adduction, and its superstructure action takes <100\$ and uMercatrlage action takes 30\$, which is leading in the industry.
- It is equipped with multi-boom, whose obstacle over-leaping capacity reaches 8.5. With

its maximum rated load of 500kg. It is equipped with variable rotation scale function of 20m maximum operation scale.

- It is provided with aluminium alloy large-txxe fire fighting pipeline, whose flow reaches 60l/s, which enables less loss.
- A 0 tail-wagging rotary table, a built-in luffing mechanism and a flexible transport system, a new bench board is equipped in it.

Parameters of DG32K3 Aerial Platform Fire Truck

Item	Unit	Parameter
Overall length	mm	9625
Overall height	mm	3870
Overall width	mm	2500
Total weight	kg	17300
Extinguishant rated load weight		
Water	kg	-
Foam	kg	-
Max. travel speed	km/h	≥90
Max. net power	kw	213
Rated working height	m	32
Rated load on platform	kg	500
Max. working radius	m	18-20 (Variable rotation)
Time for deploying boom	s	≤100
Time for deploying outriggers	s	≤30
Monitor		
Water monitor rated flow	L/s	≥80
Water monitor rated reach	m	≥80
Water pump		
Fire rated flow	L/s	-
Fire rated pressure	MPa	-