

Fire & Rescue Vehicle



DG54K3 Aerial Platform Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** DG54K3
- **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 DG54K3 Aerial Platform Fire Truck

DG54K3 aerial platform fire truck, with functions of the water tower fire truck and the aerial platform fire truck Integrated, is widely used for firefighting, personnel rescue, and property rescue In towns, mines, oil fields, factories and other mid-high buildings, and is a prior choice for middle-high level operations.

- The long-span combined boom technology can realize long-span operation and strong otalade crossing ability with a span of up to 10.5m.
- The vehicle has good mobility and excellent traffic ability. The vehicle' e traffic ability 0 greatly improved for its driving length of lees than 12m and minimum turning diameter of less than 22m.
- With multi-curve operation scope of multi-load by region, the vehicle has strong rescue ability.
- Excellent firefighting performance; the water pump driven by full-power PTO. has reliable performance and applies to long hours operation.

The firefighting system's rated flow can reach 70LA.

- DG54K3 uses the Mercedes Benz Arora 3343/6 x 4 chassis. With emission standard of Euro-IV, it has advanced performance, large capacity, sufficient power reserve.

Parameters of DG54K3 Aerial Platform Fire Truck

Item	Unit	Parameter
Overall length	mm	11690
Overall height	mm	43910
Overall width	mm	2510
Total weight	kg	33100
Extinguishant rated load weight		
Water	kg	—
Foam	kg	—
Max. travel speed	km/h	85
Max. net power	kw	315
Rated working height	m	54
Rated load on platform	kg	320/500
Max. working radius	m	22
Time for deploying boom	s	150
Time for deploying outriggers	s	35
Monitor		
Water monitor rated flow	L/s	≥120
Water monitor rated reach	m	≥90
Water pump		
Fire rated flow	L/s	≥100
Fire rated pressure	MPa	≥1