

Fire & Rescue Vehicle



AP50F2 Multi-functional Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** AP50F2
- **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 AP50F2 Multi-functional Fire Truck

■ **Strong Independent firefighting capability**

It uses a SINOTRUK T5 chassis with double-row cab. has strong dynamic performance, safe and reliable quality, allows 6 passengers. and applies to centralized delivery of firefighting.

■ **The firefighting system is convenient and efficient, and has high safety.**

Equipped with fully-automatic foam B system the vehicle is easy and quick in operations. Becht remote control water monitor.

■ **Security settings and high intelligence**

The vehicle uses a variety of safety protection devices to ensure safety and reliability of driving, rescue, and firefighting with details considered. Light bars are for the multi-layer equipment box structure to make lighting of each function to meet use requirements is equipped.

■ **Water tank intelligent self-injection function (automatic water receiving)**

Infillqtnt lank water rfs · preventing technology: A filling nozzle can b · opened or closed according to the liquid level. Ibis effectively prevents occurrence of water rise in tanks and realizes continuou8 uninlerrupted water supply fir© extinguishing.

■ Automatk: waler supply

It can autooiatfcally control and adjust tht englg speed and pump working pr»wur · ,automatically control outlet valve wfM and acceteralor UO. and automatically supply water remotety according lo set oonslant voltage and flow.

Parameters of AP50F2 Multi-functional Fire Truck

Item	Unit	Parameter
Overall length	mm	9130
Overall height	mm	3780
Overall width	mm	2500
Total weight	kg	16750
Extinguishant rated load weight		
Water	kg	4100
Foam	kg	350/500 (A/B)
Max. travel speed	km/h	95
Max. net power	kW	245
Power density	-	14.6
Monitor		
Water monitor rated flow	L/S	48
Water monitor rated pressure	Mpa	1
Rated reach		
Water	m	60
Foam	m	55
Water pump		
Fire rated flow	L/S	60
Fire rated pressure	MPa	1
Air/foam compressor system		

Dry foam flow	L/S	1.5
Wet foam flow	L/S	3
Dry foam reach	m	12
Wet foam reach	m	20