

Fire & Rescue Vehicle



PM120F2 Tank Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** PM120F2
- **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 PM120F2 Tank Fire Truck

PM120F2 foam fire truck Is a middle-sized fire truck designed and developed according to market demands, and a main fire truck with large capacity and capability of accommodating multiple passengers. It can work with low pressure independently and meet firefighting requirements in cities, mines, factories, wharfs, especially occasions for logistics storage. Besides. PM120G2 can be equipped with an elevating fire truck as a complete set for Joint use, meeting firefighting requirements of high-rise buildings.

- **Efficient firefighting system**

Imported high-performance configurations are used for the firefighting system. The water pump and water monitor are imported from the United States, and the firefighting performance can reach 90 Us.

- **Strong Independent firefighting capability** PM120F2 uses a SINOTRUK T7 chassis with double-row cabs, 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.

The firefighting system makes the operation to be convenient, fast and reliable through the humanized design.

- 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 used for the multi-layer equipment box structure to make lighting of each floor to meet use requirements.

Parameters of PM120F2 Tank Fire Truck

Item	Unit	Parameter
Overall length	mm	10000
Overall height	mm	3700
Overall width	mm	2500
Total weight	kg	28500
Extinguishing rated load weight		
Water	kg	16500
Foam	kg	9000
Max. travel speed	km/h	3000
Max. net power	kW	≥90
Power density	-	327
Monitor		
Water monitor rated flow	L/S	80
Fire rated pressure	MPa	≤1
Range		
Water	m	≥75
Foam	m	≥70
Water pump		
Fire rated flow	L/S	≥90
Fire rated pressure	MPa	≥1