

Fire & Rescue Vehicle



JP20C4 Water and Foam Towers Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** JP20C4
- **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 JP20C4 Water and Foam Towers Fire Truck

JP20C4 is equipped with a Heavy truck HOWO ZZ5437V4667E5 national-V chassis. It is a multi-function main battle truck combining water-tank, high-spraying and foam together, which is applicable for fire extinguishment in low rise buildings in city, industrial and mining enterprises and petrochemical engineering enterprises, oil tank, warehouse and etc..

- Main parameters of the operation occupy the fire place at home: the operating height is 20m, the operating range is 12m and the carrying volume is 20000 kg.
- Powerful fire fighting ability: It is equipped with Heavy truck 2-row cab HOWO chassis, which can carry 6 persons and is suitable for marshaling fire fighting, large carrying capacity, sufficient power reserve, specific power is 7.9.
- Complete in fire system configuration: the tank capacity of carbon steel tank is 20000kg, of which 14500kg water tank, foam tank 5500kg.

- Convenient and efficient operation, high security; upper booms, turntables, water monitor action and pump rotary speed are all under centralized control, 3600 continuous rotation for turntables, high operating efficiency, security and comfort; Then 25m wired remote control, more suitable for Inflammable and explosive fire operations, better guarantee the life safety of firefighters.

Parameters of JP20C4 Water and Foam Towers Fire Truck

Item	Unit	Parameter
Overall length	mm	11990
Overall height	mm	3830
Overall width	mm	2500
Total weight	kg	41200
Extinguishant rated load weight		
Water	kg	14500
Foam	kg	5500
Dry powder	kg	-
Max. travel speed	km/h	≥90
Max. net power	kW	324
Rated working height	m	20
Max. working radius	m	12.5
Time for deploying boom	s	≤70
Time for deploying outriggers	s	≤30
Monitor		
Water monitor rated flow	L/s	≥120
Water monitor rated reach	m	≥80
Water pump		
Fire rated flow	L/s	≥100
Fire rated pressure	MPa	≥1