

# Fire & Rescue Vehicle



## QC700 Emergency Rescue Fire Truck



- **Product Category:** Fire-Fighting Machinery
- **Brand:** XCMG
- **Model:** QC700
- **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 QC700 Emergency Rescue Fire Truck

QC700 equipment storage vehicle is a heavy rescue equipment vehicle equipped with more than 138 kinds of equipment and more than 700 pieces of rescue equipment, featuring the characteristics of high mobility, modularization, humanization, Intelligence, not only used as a leading vehicle, to rescue the scene lighting, survival way, search and rescue personnel, but also used as a logistics vehicle, transporting to the disaster site equipment, to provide guarantee for rescue missions, widely used in the emergency rescue of natural disasters, urban building collapse and chemical decontamination.

- Powerful performance - "One vehicle with multiple removable modules"  
One vehicle applicable for multiple disasters; Moveable modular design of heavy equipment
- Quality and efficiency - fine quantitative equipment layout and new dynamic auxiliary

Ergonomics optimizes equipment layout and reduces physical strength required; Complied with the principle of fast, logic and weight, maximizing the efficiency of rescue operations; Multi-power auxiliary mechanisms, easy to use, saving strength.

- Technological intelligence - digital equipment management

Daily digital management; Real-time following up of operation equipments.

- High driving performance - active independent suspension technology

Adaptive road conditions, stronger off-road ability and passing performance, and more efficient control; Multiple steering modes, better adaptability.

## Parameters of QC700 Emergency Rescue Fire Truck

| Item                         |                  | Unit | Parameter       |
|------------------------------|------------------|------|-----------------|
| Equipment                    | Type             | —    | 138             |
|                              | EA               | —    | 700             |
| Winch                        | Pull             | t    | 10              |
|                              | Wire rope length | m    | 48              |
| Max.speed                    |                  | km/h | 100             |
| Min. turning diameter        |                  | mm   | 15600           |
| Fording depth                |                  | mm   | 600             |
| Tread                        |                  | mm   | 2090            |
| Drive form                   |                  | —    | 6 x 6           |
| Dimension                    |                  | mm   | 11880×2550×4000 |
| Hydraulic tail-plate         | Lifting weight   | kg   | 2000            |
|                              | Lifting height   | mm   | 1550            |
| Lighting power               |                  | W    | 4 x 1000        |
| Crew capacity                |                  | —    | 8               |
| Max. gradeability            |                  | —    | 60%             |
| Min. ground clearance        |                  | mm   | 355             |
| Approach and Departure angle |                  | °    | 30/30           |
| Wheelbase                    |                  | mm   | 5200+1650       |
| Total weight                 |                  | —    | 3               |