

## Truck mounted crane

Main specification			
Product model and name	Liuqi 8 ton Truck mounted crane		
Gross weight(Kg)	18000	Drive type	4*2
Payload(Kg)	7000	Overall dimension(mm)	56000*2450*550
Curb weight(Kg)	11000	Cab seats	2.3
Approach/departure angle(°)	17/12	Front/rear hang(mm)	1550/3275
Max speed(Km/h)	89	Wheelbase(mm)	5100
Chassis specification			
Chassis model	ZZ257VJF1	Manufacturer	Liuqi
Brand name	Liuqi brand	Fuel type	diesel fuel
Tyre specification	11.00R018PR	Tyre No.	7
Rear track base(mm)	/	Front track base(mm)	1830
Emission standard	VI	Transmission	/
Engine model	Engine manufacturer	Displacement(ml)	Power(Kw)
YC4E200	Yulin, Guangxi	6870	200
Feature and Application			
The truck consists of chassis, box, power take-off and crane, achieving cargo lifting and moving through hydraulic lifting and telescopic system. In general, H-type outrigger is equipped to realize its stability. To be further strengthened stability of the truck, rear outrigger also can be equipped if the customer require. The truck can 360 ° continuously rotate.			



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### Main application areas

1. Construction: hoisting building materials, prefabricated components, small equipment, etc.
  2. Power and telecommunications: erecting poles, installing transformers, repairing lines, etc.
  3. Municipal engineering: landscaping, pipeline installation, facility maintenance, etc.
  4. Logistics and transportation: self-loading and unloading of goods, especially the loading and unloading of heavy and irregular goods.
  5. Emergency rescue: accident site cleaning and obstacle removal.
  6. Factory workshop: equipment installation, maintenance, material handling.
  7. Oilfields and mines: auxiliary equipment hoisting and material transportation.
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Straight arm telescopic truck crane: The lifting arm is a multi-section box-shaped structure, which can be extended and retracted like an antenna. The working range and lifting height are mainly achieved by extension and luffing. It has a good field of view and a large lifting height.

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Truck-mounted cranes play an extremely important role in modern engineering, logistics and service industries due to their mobility, versatility and high efficiency. They solve the problems of traditional cranes being inconvenient to move and transport vehicles being unable to load and unload by themselves, greatly improving work efficiency and reducing operating costs. They are one of the key equipment for improving productivity.