

60-Ton Hydraulic Truck Crane

This 60-ton hydraulic truck crane is widely used for lifting in construction, transportation, and other engineering projects. It is designed for diverse working conditions, including ports, oilfields, and mines.



ADDITIONAL IMAGES



Overview



Robust design suitable for diverse construction and industrial terrains.

Professional 60-Ton Hydraulic Truck Crane

This high-performance 60-ton hydraulic truck crane is engineered for versatility in demanding environments, including construction, urban renewal, and large-scale industrial projects like oilfields and mining. It features a 5-section telescopic boom reaching up to 59.8 meters and is designed for high-temperature resistance, allowing for continuous operation in environments up to 60°C. With its advanced hydraulic control and robust mobility, it provides a reliable solution for heavy-duty lifting requirements.

Performance



Heavy-duty telescopic boom system for extended reach.

Key Performance Metrics

60 t

Max Lifting Capacity

59.8 m

Max Lifting Height

44 m

Boom Length

Environmental Capabilities

High Temperature Resistance, Continuous 60°C Operation, Multi-Environment Application

Technical Specifications



Advanced control console with load monitoring display.

Physical Dimensions and Weight

Parameter	Value
Travel Dimensions (L x W x H)	14090x2790x3630 mm
Total Vehicle Mass	42200 kg
Min. Ground Clearance	250 mm
Min. Turning Diameter	24 m

Engine and Mobility

- Engine Rated Power: 247 kW at 2200 rpm
- Max. Output Torque: 1350 N.m at 1100-1600 rpm
- Max. Travel Speed: 90 km/h

Axle Load Distribution

- 1st and 2nd Axle: 16200 kg
- 3rd and 4th Axle: 26000 kg