

25 Ton Mobile Hydraulic Truck Crane

This 25-ton mobile truck crane is designed for lifting and moving heavy loads in construction and industrial applications. The hydraulic crane machine features a telescopic boom for extended reach and precise control.



ADDITIONAL IMAGES



Product Overview



Powerful 25-ton lifting capacity for infrastructure and construction projects.

High-Reliability Mobile Crane

This 25-ton mobile hydraulic truck crane is engineered for superior versatility in construction, infrastructure, and industrial lifting tasks. It features a robust telescopic boom design with advanced hydraulic systems, ensuring smooth, efficient, and precise operation. Its compact footprint and high maneuverability allow for reliable performance in urban renewal projects, ports, and various restricted job sites.

Performance Metrics

Key Capabilities

25 t

Max Lifting Capacity

80 km/h

Max Travel Speed

40 %

Max Gradeability

34 m

Max Boom Length

Dimensions and Weight



Compact and maneuverable design optimized for efficient urban operation.

Technical Dimensions

Specification	Value	Unit
Overall Length	12650	mm
Overall Width	2500	mm
Overall Height	3380	mm
Total Vehicle Mass	29400	kg

Chassis and Axle

Axle Configuration

- 6600
- 22800

Design Features



The robust chassis and telescopic boom ensure stability and precision.

Boom Characteristics

Bi-hexagonal cross-section, Plug-in boom head, High-strength steel (BS700MC), Load sensitive system