

100-Ton Hydraulic Mobile All-Terrain Crane

This 100-ton hydraulic mobile crane is designed for lifting operations on various terrains. It features a telescopic boom for extended reach and versatile operation.



ADDITIONAL IMAGES



Overview



A 100-ton capacity mobile crane designed for heavy lifting in construction and infrastructure.

High-Performance Mobile All-Terrain Crane

This 100-ton hydraulic all-terrain crane is engineered for versatility and power across diverse project environments, including urban construction, infrastructure, and mining. It features a sophisticated 6-section 64m U-type telescopic boom that achieves a maximum lifting height of 92.6 meters. The design integrates a high-efficiency power transmission system that optimizes fuel economy and gradeability while providing superior maneuvering capabilities via a four-wheel steering system.

Performance



The crane features a robust telescopic boom configuration for extended reach.

Lifting Capabilities

100 t

Max Lifting Capacity

92.6 m

Max Lifting Height

62 m

Max Working Radius

Dimensions

Vehicle Dimensions

Parameter	Value
Overall Length	15600 mm
Overall Width	3000 mm
Overall Height	3870 mm

Technical Specifications



Engineered with a multi-axle chassis for optimal stability across diverse terrains.

Total Vehicle Mass	55000 kg
Steering Features	Four-Wheel Drive, Hydraulic Controlled Follow-up Steering, Highway Mode, Small Turning Mode