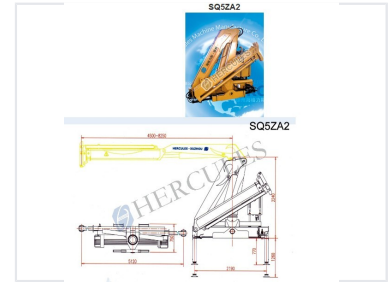


Truck Mounted Crane

This truck crane is widely used in transportation, telecommunications, electricity, and municipal services. It is the preferred equipment for modern logistics operations.



Overview

High-Performance Truck Mounted Crane

This versatile truck-mounted crane is engineered for high mobility, easy operation, and exceptional efficiency across diverse sectors including transportation, telecommunications, and municipal services. Featuring a robust design with high-strength steel construction, it offers superior lifting capacity while maintaining a lighter overall weight. Equipped with international-standard hydraulic valve lock devices and precision-engineered pipe joints, this crane ensures reliable, leak-free operation in demanding logistics environments.

Key Metrics

Performance Highlights

6300 kg

Max Lifting Capacity

12.6 T.m

Max Lifting Moment

400 °

Rotation Angle

Technical Specifications

Hydraulic System Specs

Parameter	Value
Rated Pressure	28 MPa
Max Oil Flow	40 L/min
Oil Tank Capacity	100 L

Mechanical Specifications

- Model: SQ6.3ZA2
- Recommended Power: 30 KW
- Crane Weight: 2200 kg
- Installation Space: 1070 mm

Applications

Suitable Industries

Transportation, Oil & Gas, Telecommunications, Electricity, Municipal Services, Logistics

Safety & Design

Safety & Design Features

- Hydraulic valve lock device for enhanced security
- 24-degree Vicat pipe joints to prevent oil spills
- High-precision cold-drawn tubes
- Floating three-point bridge for frame protection
- New hydraulic support legs