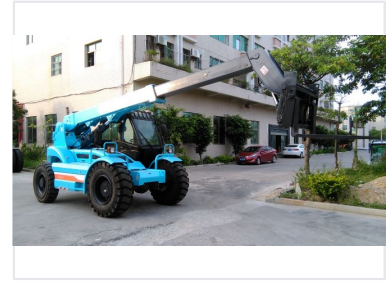
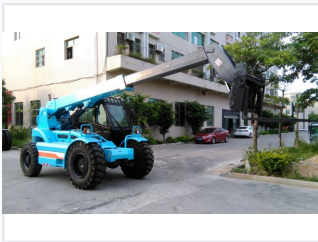


3.5 Ton Telescopic Boom Forklift 7m Lift Height

This telescopic forklift is equipped with a fork and side shifter. It is suitable for lifting and stacking of cargoes, and can also be used in installation and maintenance of road lighting equipment and various underground pipes.



ADDITIONAL IMAGES



Overview



The telescopic boom allows for precise placement of loads in demanding industrial environments.

Versatile Telescopic Material Handler

This 3.5-ton telescopic boom forklift is a high-efficiency loading and unloading machine designed for wide adaptability in industrial and construction environments. Equipped with a fork and side shifter, it excels at lifting, stacking, and placing cargoes at heights of up to 7 meters. It is particularly effective for maintenance of road lighting, installation of underground piping, and material handling in docks, freight yards, and warehouses.

Performance Metrics

Key Performance Metrics

3.5 Tons
Rated Capacity

7 m
Max Lift Height

Engine & Powertrain

Gears

- 2 Forward gears
- 2 Reverse gears
- Single-lever control

Engine Type	Well-known brand diesel engine with National III emissions compliance
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Transmission	Double turbo hydraulic torque converter with stepless speed change
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Hydraulics & Steering

Hydraulic System	Dual-pump combined hydraulic system for reduced fuel and energy consumption
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Steering System	Full hydraulic coaxial flow amplification steering
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Maneuverability Features	Small turning radius, Rear steering axle, Flexible handling
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Applications

Application Areas

- Factories and Warehouses
- Docks and Freight Yards
- Forestry and Building Materials
- Road Lighting Maintenance
- Underground Pipe Installation

Safety & Design

Safety Systems

Load Sensors • Stability Control • Robust Chassis

Chassis & Tires	Robust construction with heavy-duty tires suitable for various terrains
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