

2.5 Ton Telescopic Boom Forklift

This telescopic forklift is a versatile machine equipped with a fork and side shifter for loading and unloading. It is suitable for lifting and stacking cargoes and can be used for installing and maintaining road lighting and underground pipes in factories, stations, docks, and warehouses.



ADDITIONAL IMAGES



Overview

High-Efficiency Telescopic Forklift

This 2.5-ton telescopic boom forklift is engineered for versatility and power in demanding industrial and construction environments. Featuring a robust, integral frame and a high-strength quadrilateral telescopic arm, it delivers exceptional load capacity and stability. With advanced hydraulic systems and operator-focused cabin design, this machine ensures efficient material handling, reduced fuel consumption, and superior maneuverability.

Performance

Rated Load Capacity	2.5 ton
Drive Configuration	Switchable 2WD/4WD
Steering System	Full hydraulic coaxial flow amplification

Powertrain

Engine Type	Diesel
Transmission	Double turbo hydraulic torque converter

Equipment & Attachments

Standard Attachments	Forks, Quick Hitch
Optional Attachments	Bucket, Extension Forks, Aerial Work Platform, Fork Positioner, Sideshifter

Operator Comfort

Cabin Amenities

- Air conditioning
- Radio
- Fan
- Air seat
- Wide view cabin design

Safety & Controls

Braking System

Electronic handbrake

Control Interface

Joystick control valve