



AGRICULTURE



JIANGHE LIFTING

HENAN JIANGHE SPECIAL VEHICLE TECHNOLOGIES CO., LTD

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EXCELLENCE DERIVE FROM PROFESSIONALISM

UPGRADES

/ Continuous Evolution

- In-depth research has been conducted on solving agricultural technical problems, such as loading and unloading, transshipment, and cleaning of granular crops.
- At the same time, a new series of agricultural products have been completely upgraded and transformed.
- **Reliability, efficiency and comfort** have been greatly improved as well.
- In addition, the new boom design is equipped with different attachments for different working conditions.

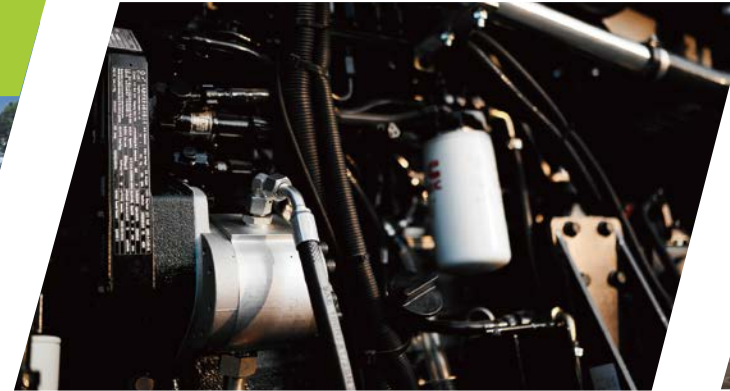
/ Comfort & Silence

The connection of the cab, using a softer rubber sleeve connection, largely reduces the vibration generated by the chassis without suspension and enhances the comfort.



Excellent Operating Comfort

Soundproofing treatment around the cab.
Engine compartment full enclosure sound insulation cotton.



More Legroom

Suspended pedal.
Save space for legs and feet.



**CAB****MORE VISIBILITY**

360° full-view cab
Optional monitoring and wireless camera.



Steering wheel and armrests can be adjusted vertically.

**Pneumatic seat**

Adopting an aero-style seat, and airbag with hydraulic shock absorption, making the cab seat more comfortable and better shock absorption.



More Reliability, Safer and More efficient

Two operation models

Driving Model: Speed up to 35km/h, optional mode for long-distance empty return, significant efficiency

Working Model: Optional for low-speed operation, taking safety.

Inch function: With precise control of the vehicle's tiny speed, the forklift cargo is safer. The whole vehicle adopts precise electric control, which controls the vehicle operation and walking, and prevents unfavorable factors in driving.

CAN bus integrated maneuvering handle, one hand to complete a variety of composite operation actions.

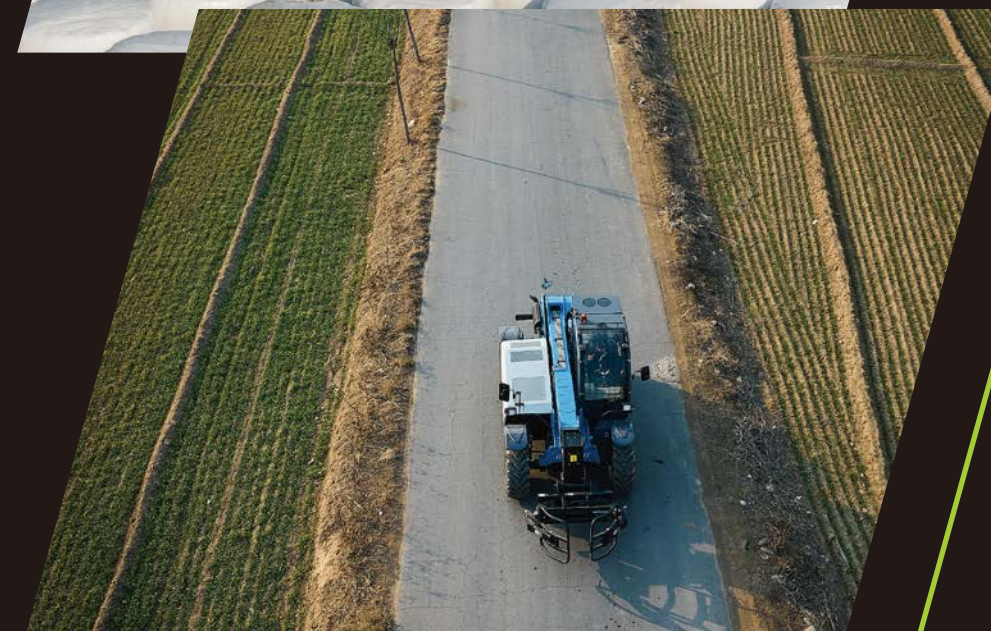
More rational layout

| Instruments positioned ergonomically in the cabin's front-right, enhancing forward visibility, facilitating precise control over boom movements and vehicle navigation.

| The rear window can be opened for easy access to personnel after More efficient container shipping.

| Quick defogging for windows.







Quick mode switching

Two operating modes: One-click fast switching for effortless mode switching

Bucket mode: Rapid Compound of Tilting and Flipping actions

Forklift mode: Rapid Compound of Extending and Retracting actions



Tailored for agricultural use, designed from the ground up. Includes an additional feature for shaking the shovel bucket to facilitate rapid unloading of materials.



Robust Reliability

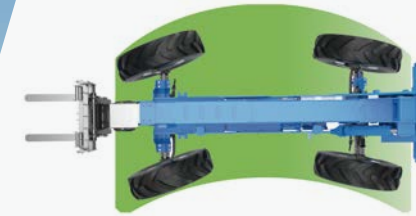
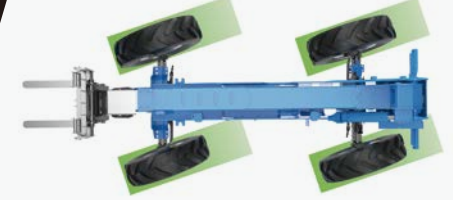
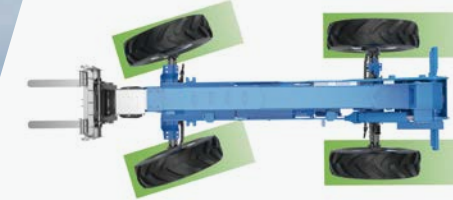
- Reinforced high-strength steel booms, thickened chassis frame, reducing body torsion.
- A stronger, more robust, and stable chassis, with imported axles.
- Electro-hydraulic proportional control system, enabling stepless speed regulation.



Independent Cooling System

- Automatic cooling system start & stop.
- Reverse fan function to clean the debris for cooling system.





AGILE AND FLEXIBLE

- | With small dimension and two section boom reaching 7 meters, the model perfectly suits agricultural needs.
- | Equipped with 4x4 drive and multiple steering modes (front-wheel, four-wheel, and crab steering), this vehicle offers versatile navigation options across extensive farmlands with unmatched precision.

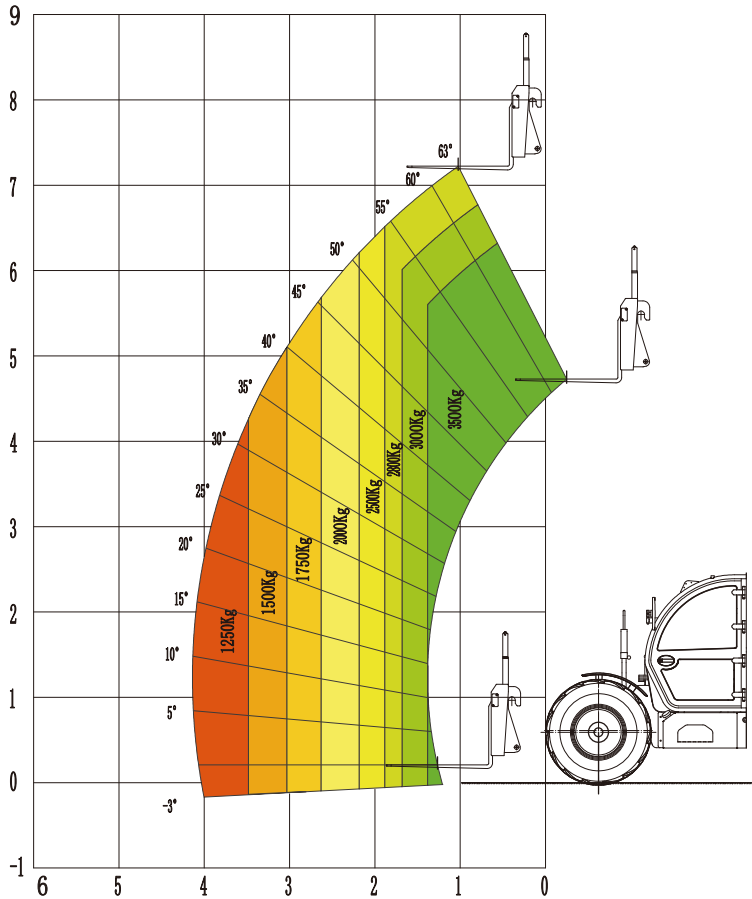


PRODUCT PARAMETER

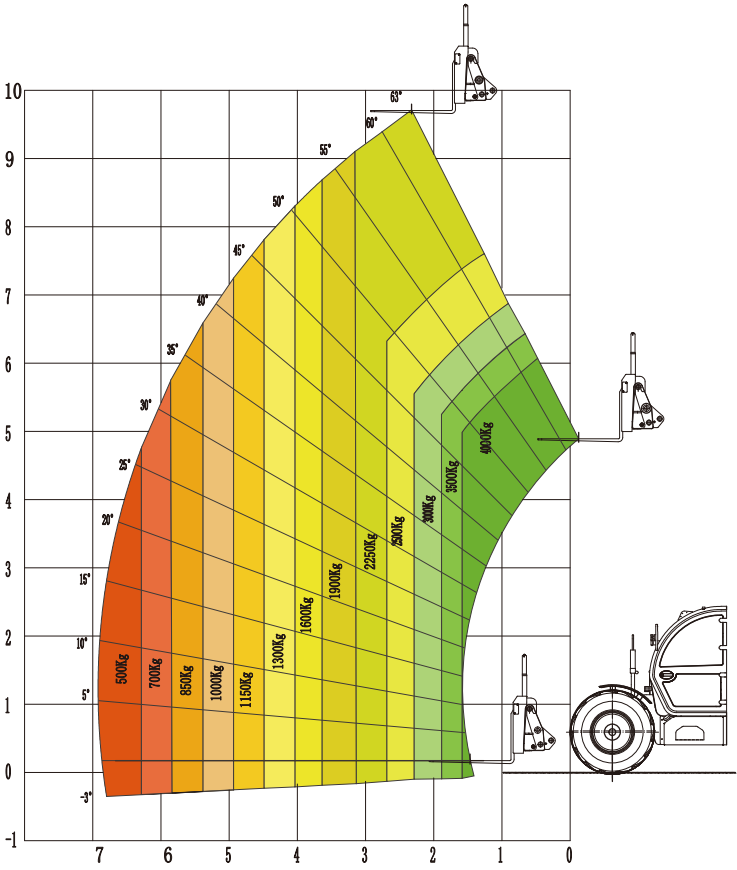
Model(Forklift)	T3507	T4010
● Max Lifting Load/kg	3500	4000
● Max Lifting Height/mm	7150	9650
● Power/kw	72/92	72/92
● Total Weight/kg	7730	8380
● L*W*H (with Fork)/mm	6355*2300*2470	6550*2300*2470

*The company's products are constantly updated and improved, and we reserve the right to change the parameters and design without prior notice to users. If there is any difference between the product configuration and parameters in the article and the actual model, the actual product shall prevail.

T3507 Load Chart



T4010 Load Chart



TRICKLE CONVERGE TO JIANGHE (RIVER)
RIVUS ORIGINATE FROM ALTITUDE