



JIANGHE LIFTING

CONSTRUCTION



HENAN JIANGHE SPECIAL VEHICLE TECHNOLOGIES CO., LTD



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EXCELLENCE DERIVE FROM PROFESSIONALISM

01

SAFETY

Advanced design and intelligent warning systems boost equipment stability, ensuring safe and reliable vehicle operation.

MULTI-SECTION BOOM

BOOM

The booms use reinforced high-strength steel and scientifically optimized designs to ensure enhanced safety and reliability.

The booms synchronize extension and retraction during operation, automatically maintaining horizontal cargo positioning.



OUT-RIGGER

OUT-RIGGERS

The outrigger position detection sensors are installed as standard for safer operation.





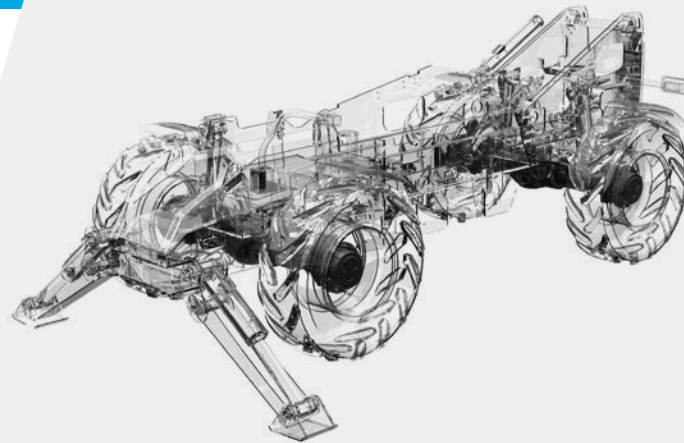
Anti-Tripping Warning System & Overload Protection Function

Internationally renowned brand load limiter.
Real-time monitoring of rear axle load status.
Fast warning alerts for overloading.

- Fully electrically controlled with CAN bus communication.
- Booms utilize electro-hydraulic proportional control for compound movements.
- Emergency stop button halts all actions quickly in emergencies.

Powertrain

The vehicle features globally recognized wet brake axles with 4WD and steering.
Hydrostatic 4-Wheel Drive: Powered by a Cummins engine, utilizes a closed hydraulic pump-motor system for infinite speed variation, reaching speeds of up to 35 km/h.



02

EXCELLENT
DESIGN



Independent Cooling System

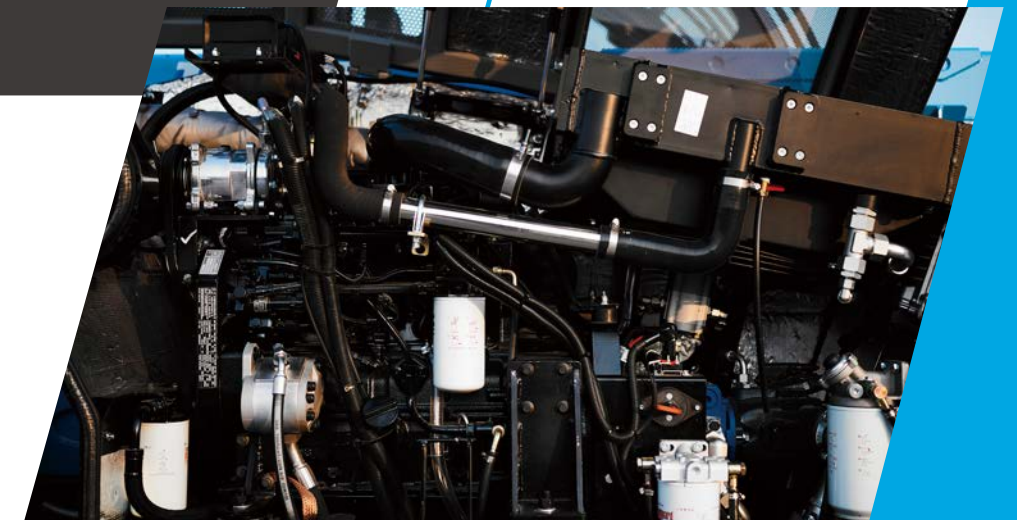
- Automatic cooling system start & stop.
- Reverse fan function to clean the debris for cooling system.

Inch Function

Realize the micro motion control of movement, and improve the accuracy and safety of boom control.

Engine

- Enhanced AC and soundproofing; engine compartment lined with noise-absorbing cotton.
- Optional engines available to meet emissions regulations of various countries, supporting up to Euro 5 emission standards.





Comfort & Convenience

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

- | New cabin design: spacious with armrests, upgraded displays.
- | Centralized boom control near right-hand grip for easy operation.
- | 360-degree panoramic glass cabin for enhanced visibility.





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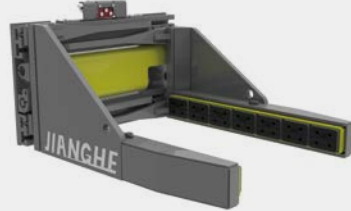
03

**FUNCTION
DIVERSITY**

Quick-Change Attachment

Teleshandler's attachments offer quick-change capability, enabling one person to switch between various tools. Jianghe provides a range of attachments, including forks (standard), buckets, hooks, work buckets, sweepers, and scrapers, tailored to different customer needs.

Clamps



Buckets



Hoist



Forks



Platform



Pitchforks



One-touch mode switching for vehicle control, meeting the preferences of European and American customers. Quick-Change Attachment owners.





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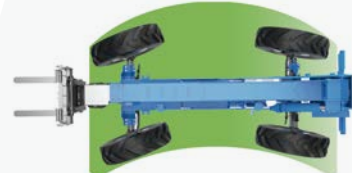
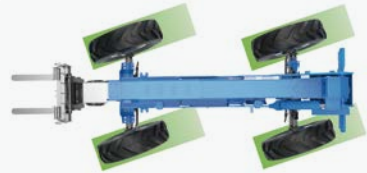
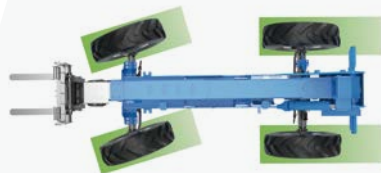


04

ROUGH
TERRAIN



- Three steering modes: Front-wheel, Four-wheel, and Crab Steering, for versatile terrain navigation.
- Chassis with body leveling system ($-7^{\circ} \sim 7^{\circ}$) ensures stability on steep slopes.
- Rear axle RASS system allows for flexible, floating and locking.

 $-7^{\circ} \sim 7^{\circ}$




JH



JLC

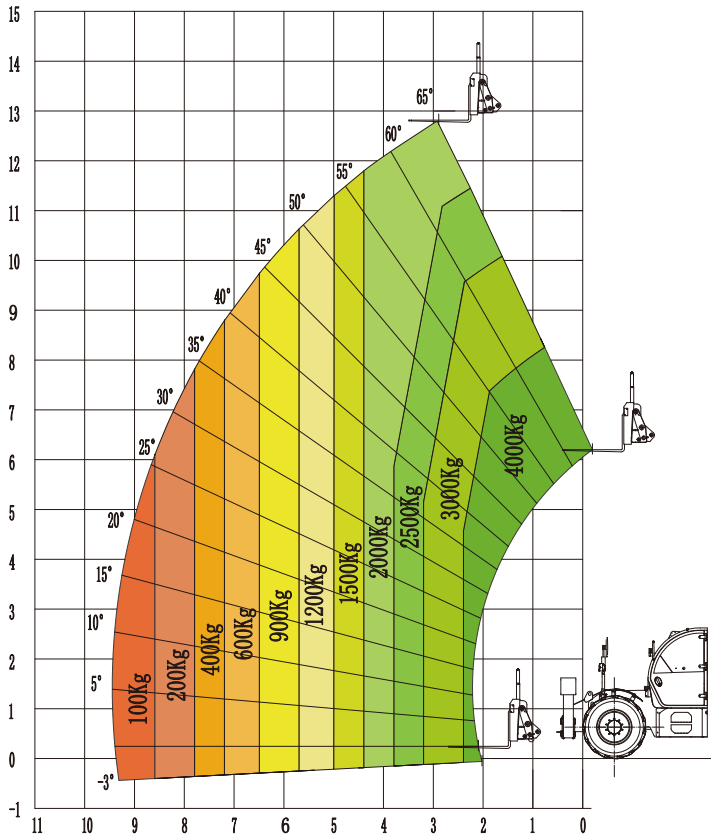


PRODUCT PARAMETER

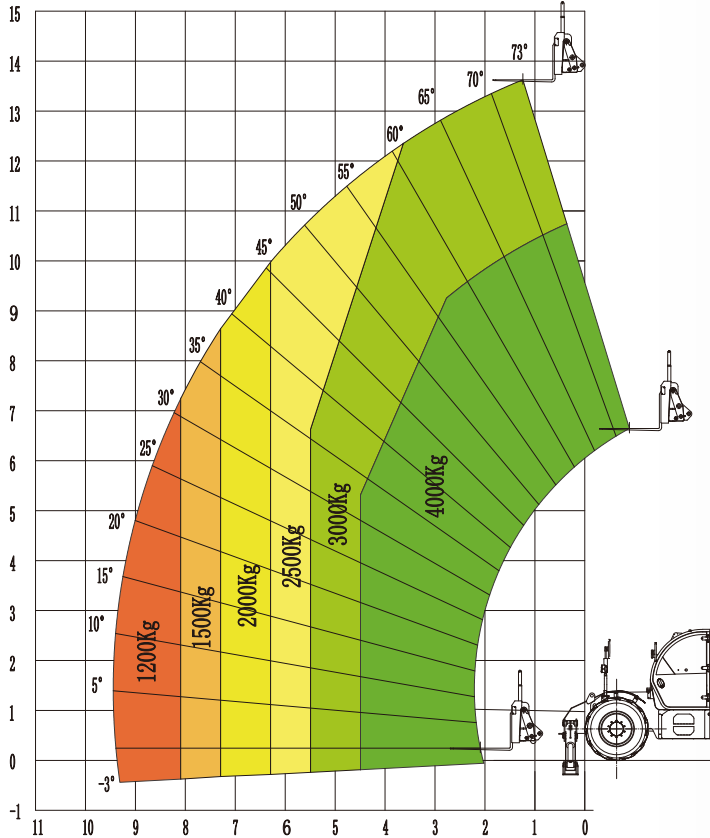
T4014

Capacity/kg	Max Lifting Height/mm	Power/kw	Total Weight/kg	L*W*H (with Fork)/mm
4000	13700	92	10890	7705*2460*2600

T4014 Load Chart (outriggers up)



T4014 Load Chart (outriggers down)

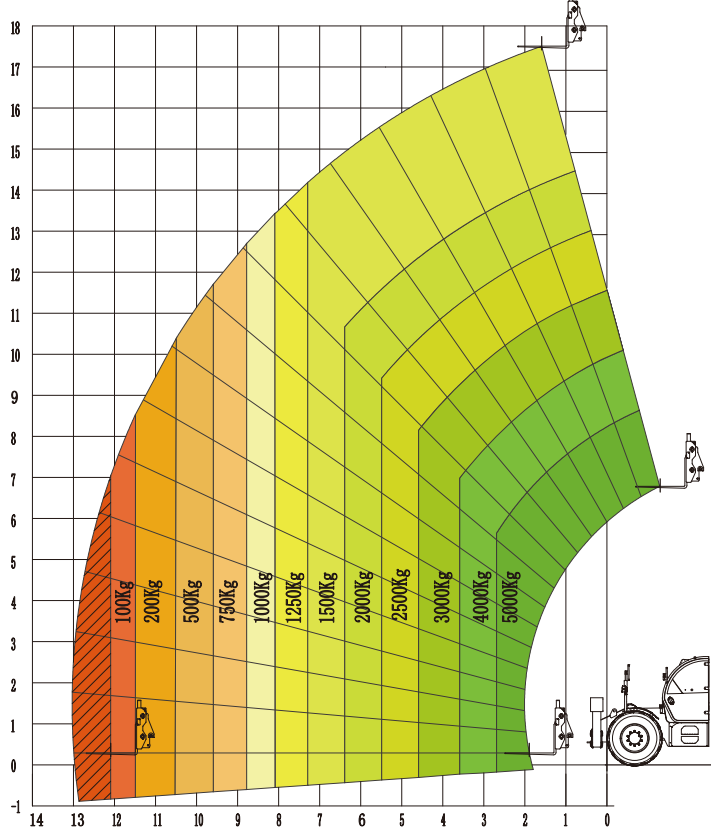


PRODUCT PARAMETER

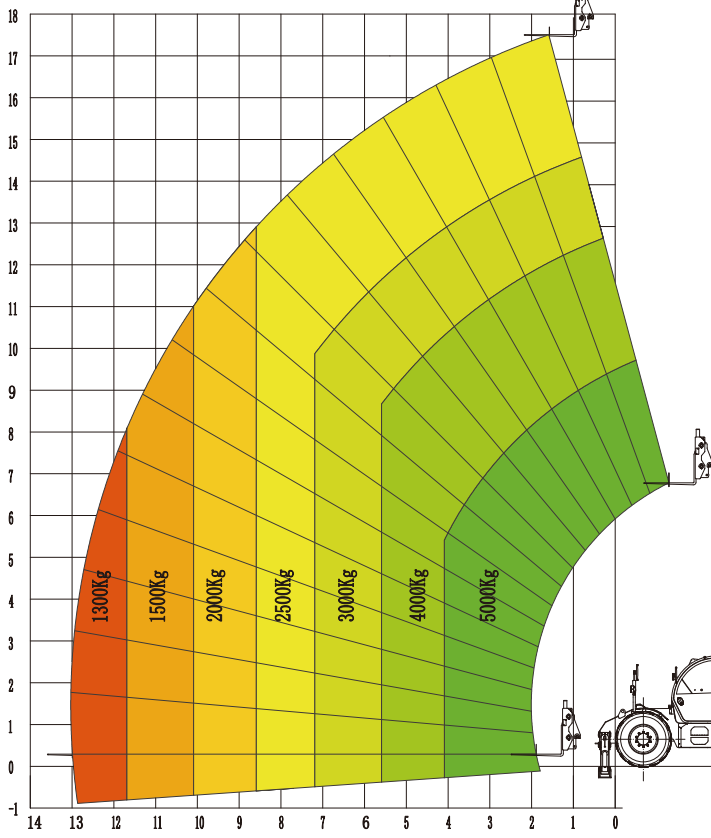
T5018

Capacity/kg	Max Lifting Height/mm	Power/kw	Total Weight/kg	L*W*H (with Fork)/mm
5000	17600	92	14380	7765*2460*2650

T5018 Load Chart (outriggers up)



T5018 Load Chart (outriggers down)

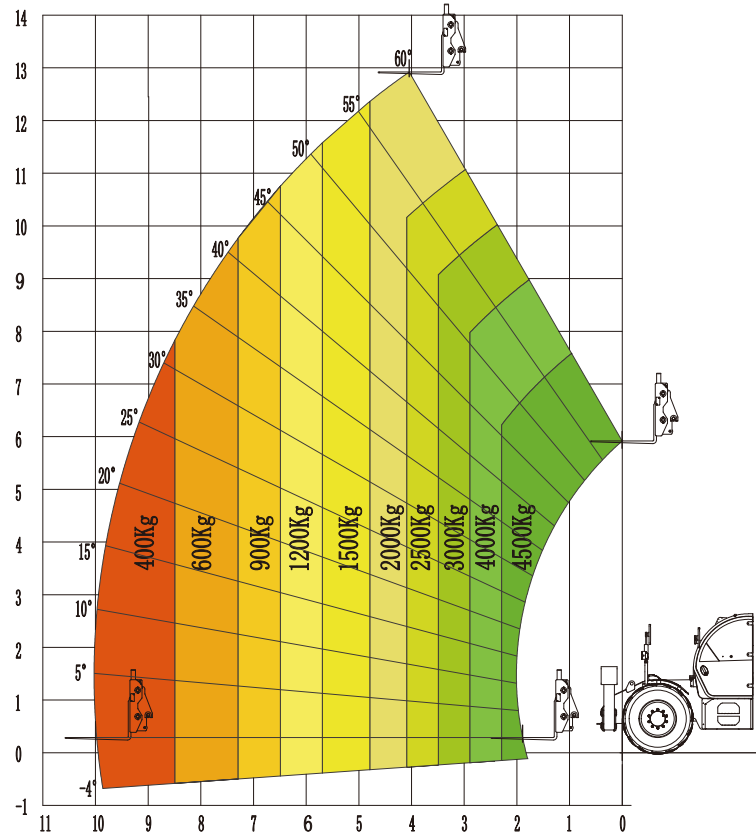




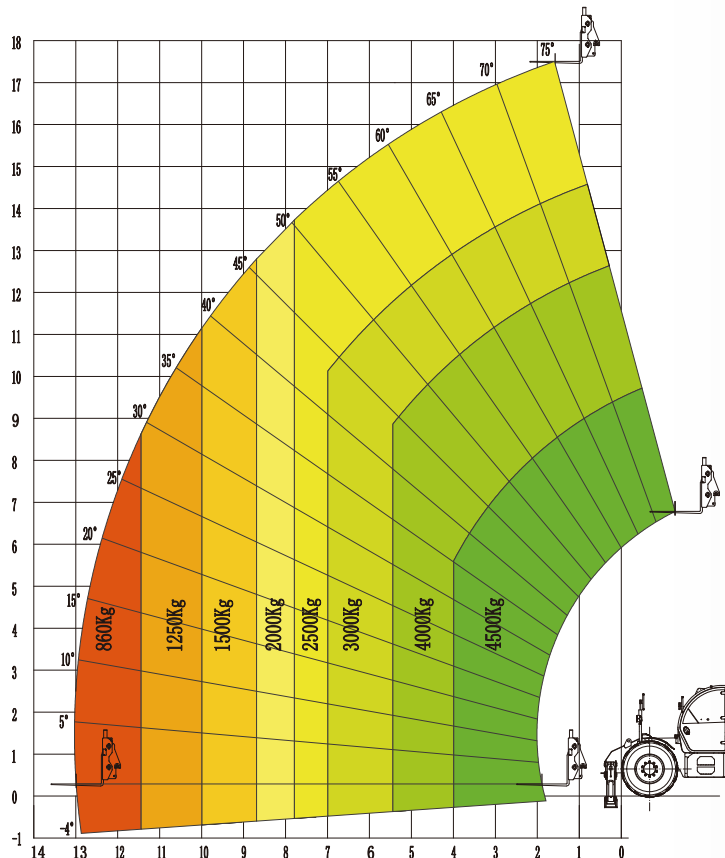
PRODUCT PARAMETER

T4517				
Capacity/kg	Max Lifting Height/mm	Power/kw	Total Weight/kg	L*W*H (with Fork)/mm
4500	17600	92	14080	7760*2460*2650

T4517 Load Chart (outriggers up)



T4517 Load Chart (outriggers down)



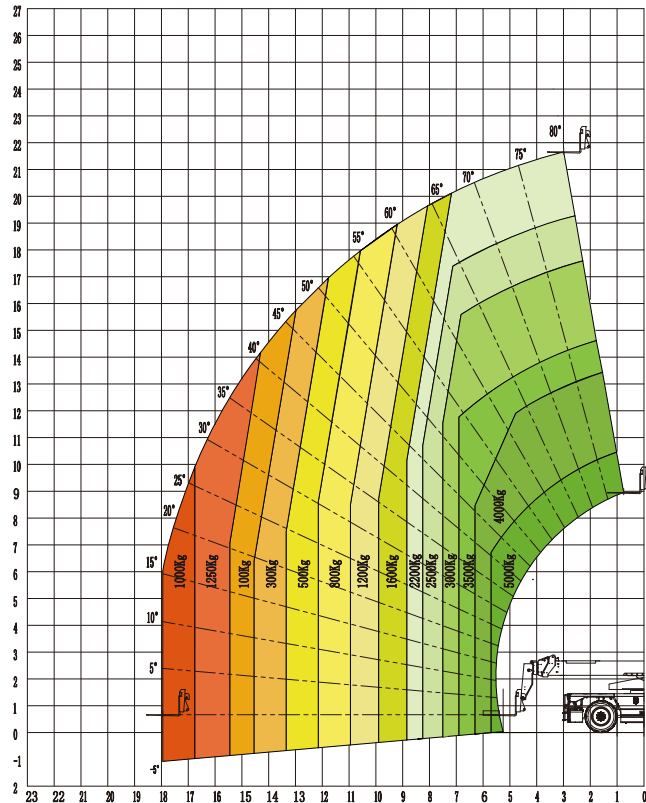
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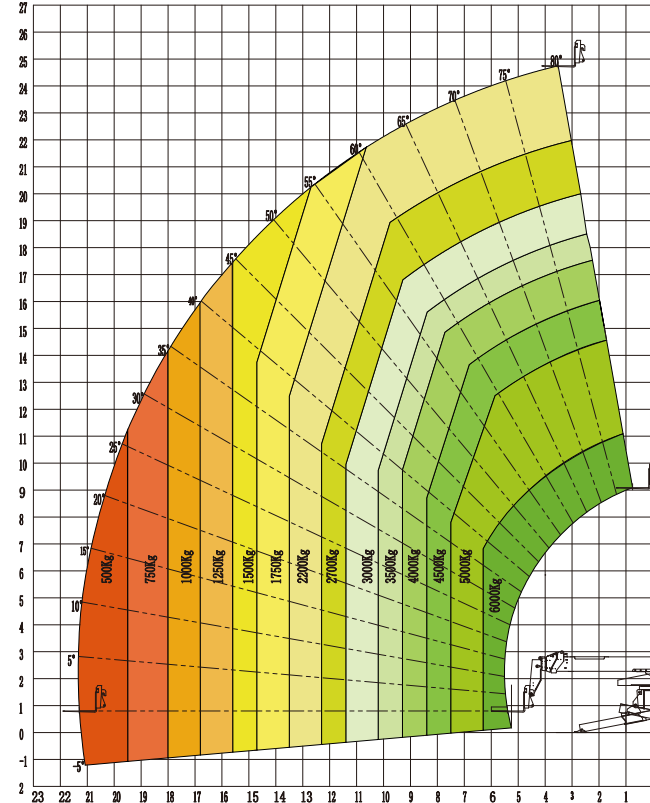
RT6025				
Capacity/kg	Max Lifting Height/mm	Power/kw	Total Weight/kg	L*W*H (with Fork)/mm
6000	24700	110	18950	8980*2500*3150

RT7030				
Capacity/kg	Max Lifting Height/mm	Power/kw	Total Weight/kg	L*W*H (with Fork)/mm
7000	29600	160	22560	9030*2550*3250

RT6025 Load Chart (outriggers up)



RT6025 Load Chart (outriggers down)



* 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

TRICKLE CONVERGE TO JIANGHE (RIVER)
RIVUS ORIGINATE FROM ALTITUDE