



ABOUT US

QINGZHOU VICTORY EQUIPMENT CO., LTD.

Qingzhou Victory Equipment Co., Ltd. is a high-tech enterprise specializing in the research and development, production, sales, and service of warehousing equipment and intelligent industrial vehicles. The company is located in Caterpillar Industrial Park in Qingzhou City, with advanced forklift manufacturing technology, complete processing equipment, and product testing center. It is a member unit of the China Industrial Vehicle Association. We have successively passed safety production standardization, ISO9001 international quality system certification, and EU CE certification, and have obtained nearly a hundred national invention patents.

Our main products include lawn mowers, telehandlers, wheel loaders, skid steer loaders, telescopic loaders, hydrostatic loaders, and dumpers. These machines are widely used in various sectors such as modern industry, agriculture, landscaping, and construction.



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VICTORY



20 YEARS PRODUCTION EXPERIENCE

FOR FARMING AND CONSTRUCTION

FOR THE AGRICULTURAL COMMUNITY

FOR FAMILY

Let's get it done together



Agricultural Telehandler

QINGZHOU VICTORY EQUIPMENT CO., LTD

Make your work easier and faster
Various accessories greatly improve work efficiency and save your time

ONE-STOP SERVICE

- (a) R&D Center
- (b) Machine Assembly No.1
- (c) Machine Assembly No.2
- (d) Electrical Component Production
- (e) Axle Production
- (f) Transmission Production
- (g) Frame Production
- (h) Cab Production
- (i) Bonnet Production
- (j) Spraying AndCoating



1

A variety of attachments are available

VICTORY telehandlers have a maximum rated load of four tons and can be equipped with a variety of attachments to meet various complex conditions. For example: clamps, grabbers, forks, buckets, snowplows, hooks, simple platforms, etc. Attachments replace easily, widely used in logistics, construction, manufacturing, boosting efficiency.

2

The telescopic arm is sturdy and durable

The VICTORY telehandler can have up to four telescopic arms, with the VT4018 lifting to 17.6 meters. It offers excellent reach and stability. Adjustable arms allow precise control for various cargo tasks. The arm system ensures stability and safety, providing excellent control during heavy-load or high-speed operations.

3

ROPS & FOPS cab

The VICTORY telehandler's ergonomic cab features ROPS & FOPS for rollover and falling object protection, enhancing safety in harsh environments. Equipped with a negative pressure air circulation system and efficient HVAC, it reduces driver fatigue and ensures comfort. The cab's design offers all-round visibility, minimizing visual obstruction and enhancing driver safety during operation.

4

The body can be tilted or leveled

The body design of the telehandler is highly flexible and adaptable, capable of easily tilting or leveling according to various operational needs and scenarios thereby ensuring stable operational performance in complex working environments, enhancing work efficiency and safety.

5

Hydraulic support legs

Hydraulic support legs on telehandlers boost performance by providing stable support, enhancing carrying capacity, and ensuring balance. Their adjustable height and telescoping adapt to various terrains, accelerating work processes and reducing risks, while safeguarding operator safety.

6

Heavy duty drive axle

The Italian Heavy duty drive axle Bridge with a torque sensor ensures precise control and stability. The Victory telehandler's transmission excels in high-speed, heat resistance, and self-cooling. Proven technology makes Heavy duty drive axle more reliable, especially in extreme climates, with global support for easy maintenance.



Precision Torque sensing

Millisecond response monitors load changes, instantly cuts off unsafe ops for risk prevention.

Dual Circuit Brakes

Electronically controlled, dual backup design ensures reliable braking even in extreme conditions.

Reinforced Cab

ROPS & FOPS certified, with thick structure top plate, & optional front grille for 360° protection.

Smart Safety Features

Oil cylinder protection valve, image-assisted system with reversing aids & obstacle alerts minimize blind spots, boosting safety & efficiency.

Two-Wheel Steering on the Front Axle

specially designed for high speed road and daily driving, ensuring stable straight line driving and efficient passability.

Unique Crab Walking Mode

Achieve precise left and right positioning, and ensure stable control even when close to walls or obstacles, ensuring operating accuracy and efficiency.

Extended Equipment Life

The automatic leveling function reduces additional wear and tear on equipment caused by load imbalance thereby reducing maintenance costs and effectively extending the service life of equipment.

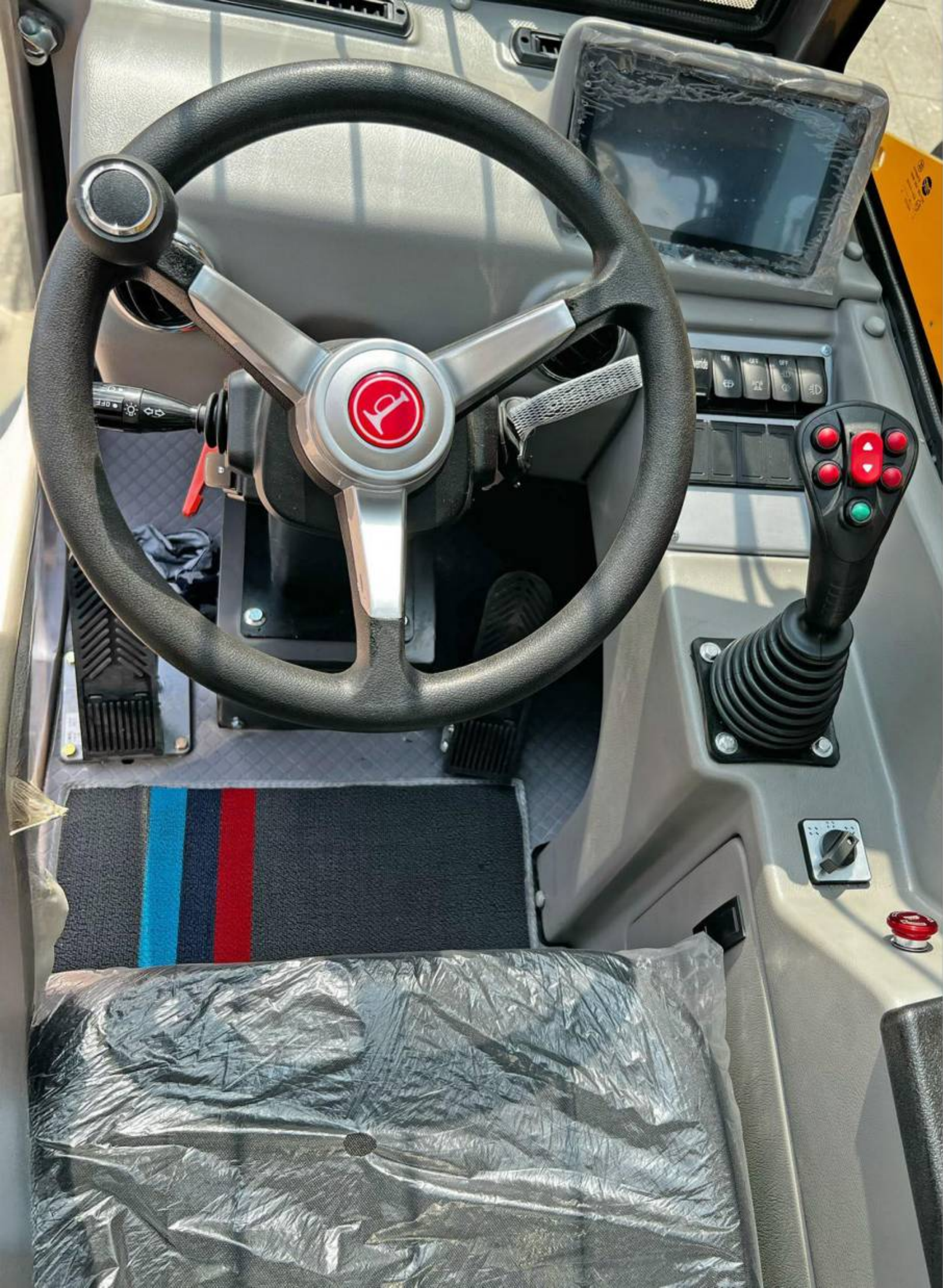
Four-Wheel Steering on the Front and Rear Axles

It shows extraordinary strength in a small space. By greatly reducing the turning radius it can flexibly avoid obstacles and ensure safe and worry-free operations.

Standard Cutting-Edge Technology

VT4018 comes standard with an automatic leveling function, which monitors and automatically adjusts the posture of the equipment in real time to ensure that the load always remains horizontal during the luffing process, effectively preventing material spillage and safety accidents.





Multi-Control Joystick

One joystick allows the operator to manage travel direction, lift and tilt functions, as well as boom extension, all with a single joystick. This capability enables precise load lifting and facilitates the simultaneous use of multiple machine functions from a single control point. Operators can achieve greater precision and productivity without needing to remove their hand from the joystick. Additionally, the fingertip control access makes operating the telehandler both easy and comfortable.



Interactive Display

Designed for the working needs of telehandlers, it integrates a Bluetooth radio, microphone and speaker to provide comprehensive and immediate operating information. When you operate the telehandler to reverse, the display automatically displays the real-time image of the rear camera. This design greatly expands your field of vision, especially in environments with limited vision or low light, and can help you clearly observe the road conditions behind, ensuring the driver's safety and worry-free during driving.



Efficient Air Conditioning

The cab is equipped with a negative pressure/fresh air circulation system and efficient heating and cooling air conditioning to relieve your fatigue during operation. The air conditioning unit is integrated into the machine, without bulky additional devices to block your sight or hinder your walking. It can provide greater comfort in any weather conditions.

Air Suspension Seat

The air suspension seat isolates the direct conduction of force waves, effectively reducing the vibration and impact generated by the telehandler during driving. The driver can adjust the airbag pressure in the seat according to his own needs to achieve the best vibration reduction balance point, thereby providing excellent smoothness. The air suspension seat can also be adjusted individually, allowing the driver to adjust the seat state according to personal preferences and driving conditions.



360° Visibility

The all-glass cab design provides the driver with unparalleled 360° panoramic visibility. The all-glass material not only ensures a wide and clear field of vision, but also greatly enhances the indoor light brightness, allowing the driver to easily see the surrounding situation in any operating environment. Whether carrying out precise cargo handling or shuttling through complex and ever-changing work sites, this design can significantly improve the driver's reaction speed and operational accuracy, thereby ensuring efficient and safe operations.



Led Lights

LED work lights are thoughtfully positioned on the machine, featuring lights on the front, rear, and the back frame of the cab, ensuring that you have the illumination required to work efficiently in low-light environments or to extend your workday into the evening hours.



VICTORY TELEHANDLER ENGINE

Simple cooling system cleanout

The radiator, oil cooler, and fan are installed side by side, creating a well-organized space in the engine compartment for easy access by users. When cleaning is needed, the process of removing dirt and debris is quick and straightforward.

Adjustable boom guides

The inner corners of the telescopic boom are equipped with wear-resistant nylon pads, designed to provide better guidance and effectively reduce boom sway. These guides are not only easy to adjust but also require minimal maintenance and lubrication.

Convenient oil filter maintenance design

The oil filter and other maintenance points are strategically located to allow easy access for users to perform simple and quick maintenance tasks.

Dual-stage air filtration system

Given the versatility of this machine, ensuring continuous uptime is crucial, and it starts with the dual-stage air filtration system.

Service analysis feature

With this feature, your dealer can easily download machine performance data, including faults, warning codes, and other information, to a laptop for quick diagnosis and repair of machine issues.

Engine-easy access design

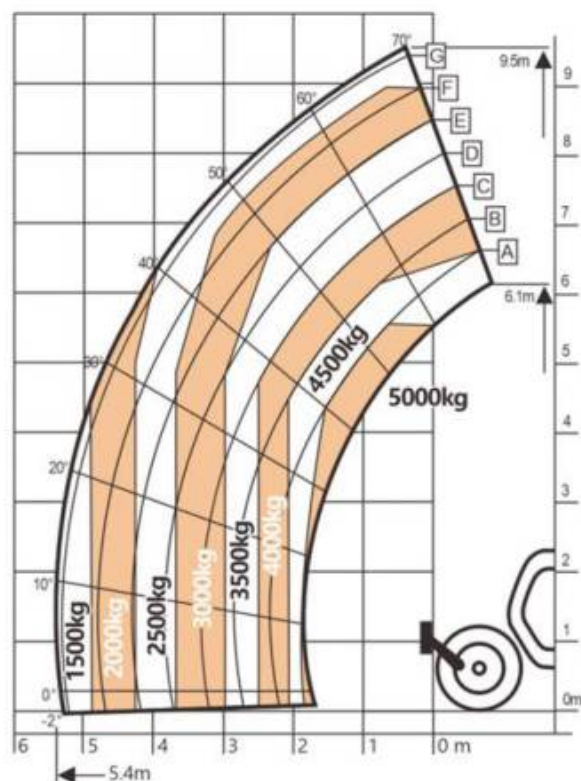
The side-mounted engine design makes routine maintenance checks, filter replacements, and inspections of other engine components within easy reach.

01 VT5010

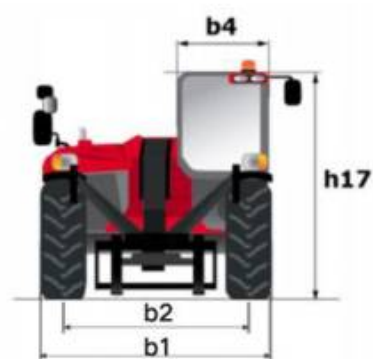
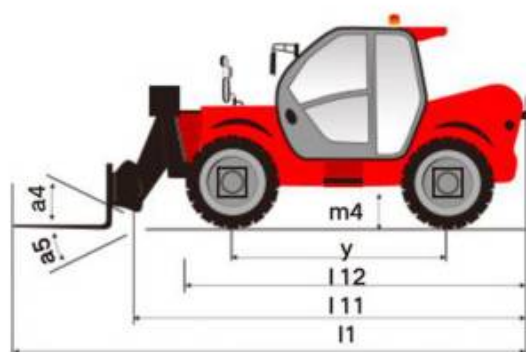
TELEHANDLER



Machine on tyres with forks - with levelling device Metric



Data diagram



Data sheet

Capacities	
Max. capacity	5000 kg
Max. lifting height	9.8 m
Max. outreach	5.0 m

Weight and dimensions	
Overall length to carriage (l11)	6.4 m
Length to face of forks (l1)	7.62 m
Min transport size (l12)	5.6 m
Overall width (b1)	2.35 m
Track width (b2)	1.95 m
Overall height (h17)	2.55 m
Wheelbase (y)	3.6 m
Ground clearance (m4)	0.38 m
Overall cab width (b4)	0.84 m
Tilt-up angle (a4)	12 °
Tilt-down angle (a5)	114 °
External turning radius(over tyres)	4.1 m
Unladen weight (with fork)	12800 kg
Tires type	Semi-solid 16/70 -24
Standard tires Forks length/ width/ section (l/e/s)	1220 mm x 125 mm / 50 mm

Performances	
Lifting	16 s
Lowering	12.4 s
Extension	17.3 s
Retraction	13 s
Crowd	4.8 s
Dump	4.0 s

Engine	
Engine brand	YUCHAI (Optional)
Engine norm	National II
Max. fuel sulphur content	5000 ppm
Engine model	YCD4J22T-125
Number of cylinders / Capacity of cylinders	4 - 4400 cm³
I.C. Engine power rating - Power	122 Hp / 91 kW
Max. torque / Engine rotation	400 Nm @ 1400 rpm
Draw bar pull (Laden)	10000 daN

Transmission	
Transmission type	Torque converter (Optional)
Number of gears (forward / reverse)	4 / 4
Max. travel speed	40 km/h
Parking brake	Automatic air-cut brake
Service brake	immersed multi-discs braking on front & rear axles

Hydraulics	
Hydraulic pump type	Gear pump
3Hydraulic flow	150L

9.8M

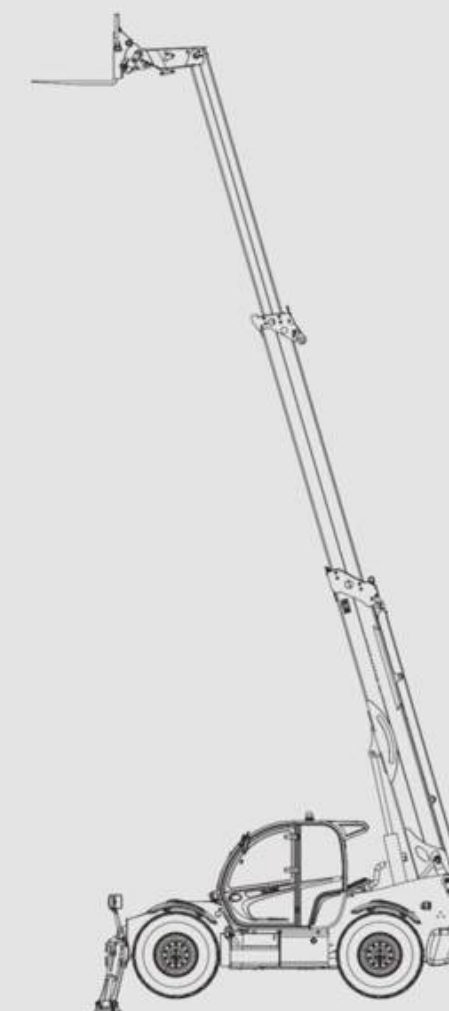
MAX LIFTING HEIGHT

5000KG

RATED LOAD CAPACITY

Hydraulic system brand: rexroth/danfoss

Drive axle: Italy carraro/ eougem axle

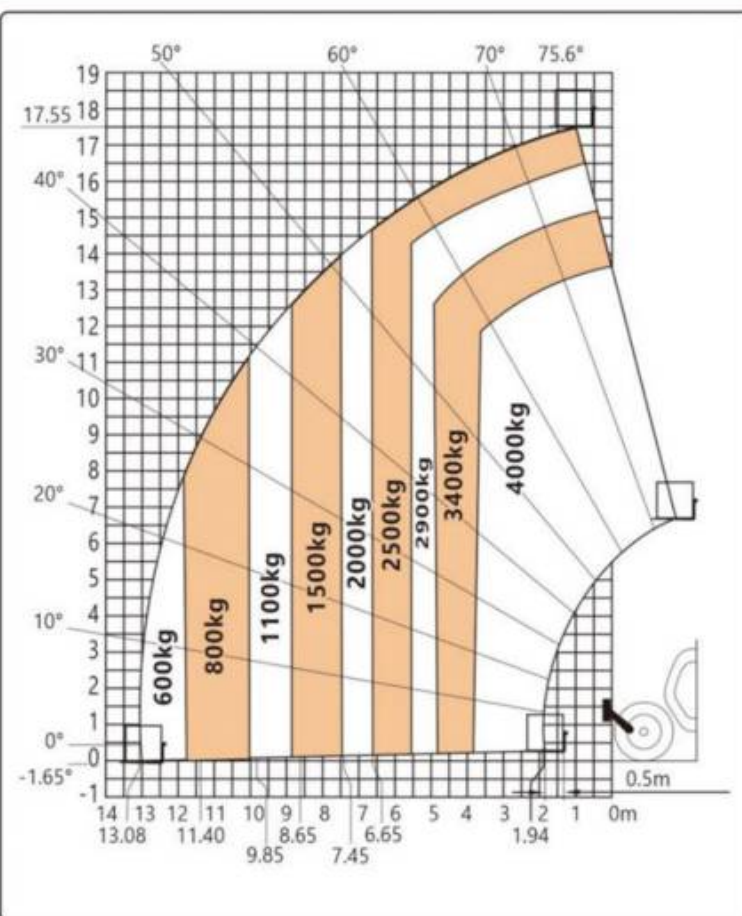


02 VT4018

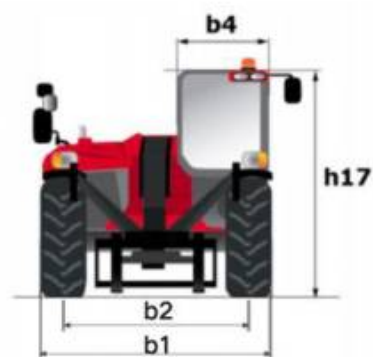
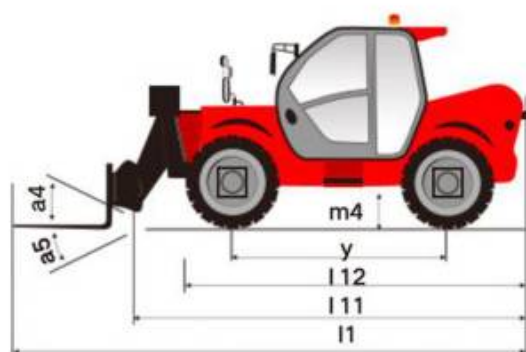
TELEHANDLER



Machine on tyres with forks - with levelling device Metric



Data diagram



Data sheet

Capacities	
Max. capacity	4000 kg
Max. lifting height	17.6 m
Max. outreach	12.8 m

Weight and dimensions	
Overall length to carriage (l11)	6.4 m
Length to face of forks (l1)	7.62 m
Min transport size (l12)	5.6 m
Overall width (b1)	2.35 m
Track width (b2)	1.95 m
Overall height (h17)	2.55 m
Wheelbase (y)	3.6 m
Ground clearance (m4)	0.38 m
Overall cab width (b4)	0.84 m
Tilt-up angle (a4)	12 °
Tilt-down angle (a5)	114 °
External turning radius(over tyres)	4.1 m
Unladen weight (with fork)	13600 kg
Tires type	Tubeless 440/80-24
Standard tires Forks length/ width/ section (l/e/s)	1220 mm x 125 mm / 50 mm

Performances	
Lifting	16 s
Lowering	12.4 s
Extension	17.3 s
Retraction	13 s
Crowd	4.8 s
Dump	4.0 s

Engine	
Engine brand	YUCHAI (Optional)
Engine norm	National II
Max. fuel sulphur content	5000 ppm
Engine model	YCD4J22T-125
Number of cylinders / Capacity of cylinders	4 - 4400 cm³
I.C. Engine power rating - Power	114 Hp / 85 kW
Max. torque / Engine rotation	400 Nm @ 1400 rpm
Draw bar pull (Laden)	9930 daN

Transmission	
Transmission type	Torque converter (Optional)
Number of gears (forward / reverse)	4 / 4
Max. travel speed	40 km/h
Parking brake	Automatic air-cut brake
Service brake	immersed multi-discs braking on front & rear axles

Hydraulics	
Hydraulic pump type	Gear pump
3Hydraulic flow	150L

17.6M

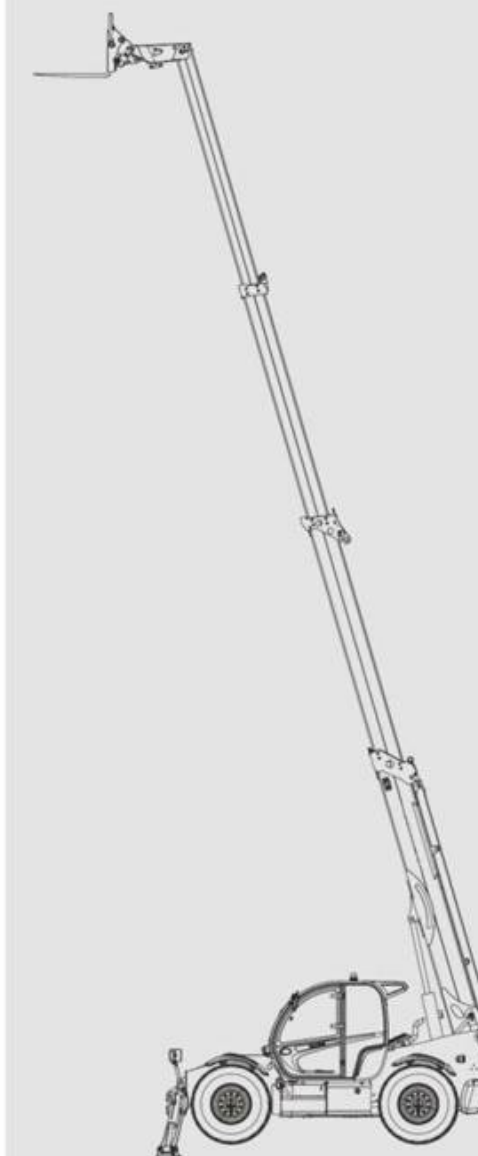
MAX LIFTING HEIGHT

4000KG

RATED LOAD CAPACITY

Hydraulic system brand: rexroth/danfoss

Drive axle: Italy carraro/ eougem axle

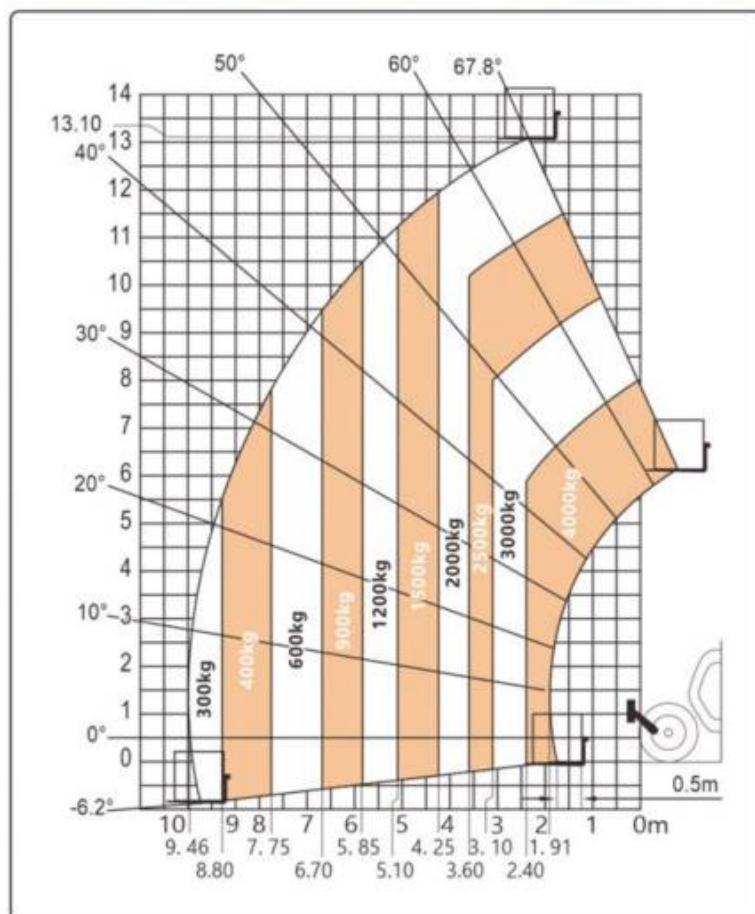


03 VT4014

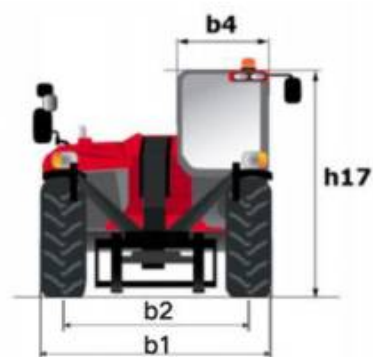
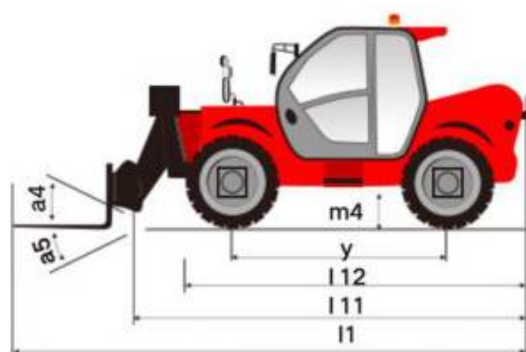
TELEHANDLER



Machine on tyres with forks - with levelling device Metric



Data diagram



Data sheet

Capacities	
Max. capacity	4000 kg
Max. lifting height	13.8 m
Max. outreach	7.0 m

Weight and dimensions	
Overall length to carriage (l11)	6.4 m
Length to face of forks (l1)	7.62 m
Min transport size (l12)	5.6 m
Overall width (b1)	2.35 m
Track width (b2)	1.95 m
Overall height (h17)	2.55 m
Wheelbase (y)	3.6 m
Ground clearance (m4)	0.38 m
Overall cab width (b4)	0.84 m
Tilt-up angle (a4)	12 °
Tilt-down angle (a5)	114 °
External turning radius(over tyres)	4.1 m
Unladen weight (with fork)	13000 kg
Tires type	Tubeless 440/80-24
Standard tires Forks length/ width/ section (l/e/s)	1220 mm x 125 mm / 50 mm

Performances	
Lifting	16 s
Lowering	12.4 s
Extension	17.3 s
Retraction	13 s
Crowd	4.8 s
Dump	4.0 s

Engine	
Engine brand	YUCHAI (Optional)
Engine norm	National II
Max. fuel sulphur content	5000 ppm
Engine model	YCD4J22T-125
Number of cylinders / Capacity of cylinders	4 - 4400 cm³
I.C. Engine power rating - Power	114 Hp / 85 kW
Max. torque / Engine rotation	400 Nm @ 1400 rpm
Draw bar pull (Laden)	9930 daN

Transmission	
Transmission type	Torque converter (Optional)
Number of gears (forward / reverse)	4 / 4
Max. travel speed	40 km/h
Parking brake	Automatic air-cut brake
Service brake	immersed multi-discs braking on front & rear axles

Hydraulics	
Hydraulic pump type	Gear pump
3Hydraulic flow	150L

13.8M

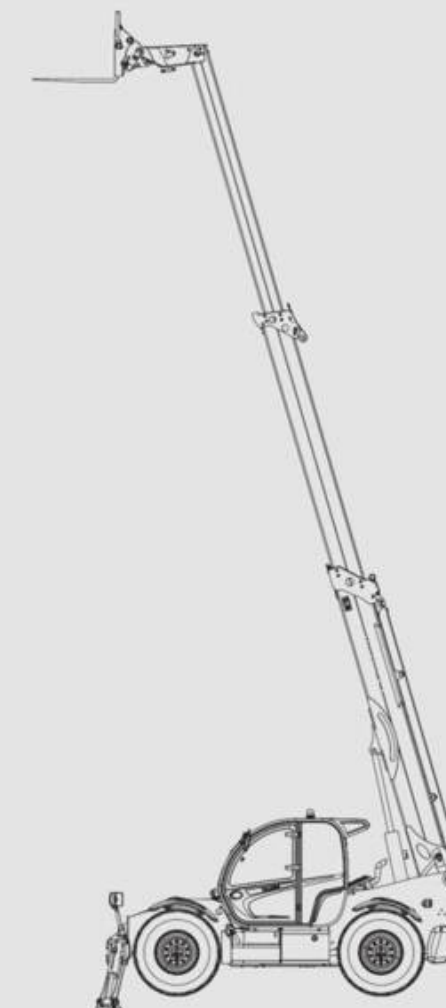
MAX LIFTING HEIGHT

4000KG

RATED LOAD CAPACITY

Hydraulic system brand: rexroth/danfoss

Drive axle: Italy carraro/ eougem axle

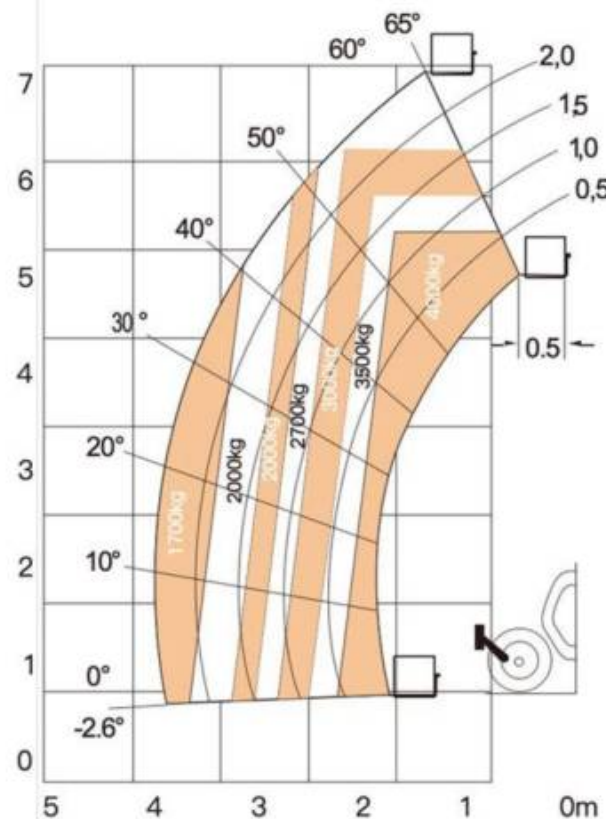


04 VT4007

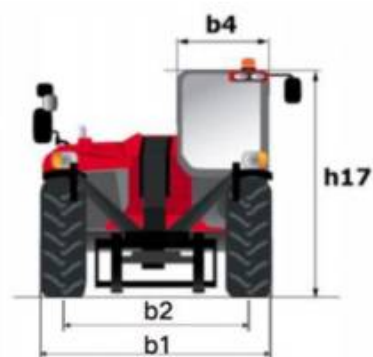
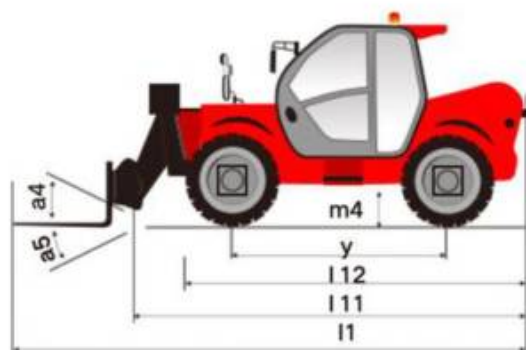
TELEHANDLER



Machine on tyres with forks - with levelling device Metric



Data diagram



Data sheet

Capacities	
Max. capacity	4000 kg
Max. lifting height	7.0 m
Max. outreach	3.2 m

Weight and dimensions	
Overall length to carriage (l11)	4.65 m
Length to face of forks (l1)	5.87 m
Min transport size (l12)	4.35 m
Overall width (b1)	2.2 m
Track width (b2)	1.78 m
Overall height (h17)	2.55 m
Wheelbase (y)	3.15 m
Ground clearance (m4)	0.35 m
Overall cab width (b4)	0.84 m
Tilt-up angle (a4)	12 °
Tilt-down angle (a5)	114 °
External turning radius(over tyres)	4.25 m
Unladen weight (with fork)	8100 kg
Tires type	Tubeless 400/70-24
Standard tires Forks length/ width/ section (l/e/s)	1220 mm x 125 mm / 50 mm

Performances	
Lifting	10 s
Lowering	7 s
Extension	12 s
Retraction	8.6 s
Crowd	4.8 s
Dump	3.4 s

Engine	
Engine brand	YUCHAI (Optional)
Engine norm	National II
Max. fuel sulphur content	5000 ppm
Engine model	YCD4M22T-105
Number of cylinders / Capacity of cylinders	4 - 4400 cm³
I.C. Engine power rating - Power	114 Hp / 85 kW
Max. torque / Engine rotation	400 Nm @ 1400 rpm
Draw bar pull (Laden)	10000 daN

Transmission	
Transmission type	Torque converter (Optional)
Number of gears (forward / reverse)	4 / 4
Max. travel speed	35 km/h
Parking brake	Automatic air-cut brake
Service brake	immersed multi-discs braking on front & rear axles

Hydraulics	
Hydraulic pump type	Gear pump
3Hydraulic flow	150L

7.0M

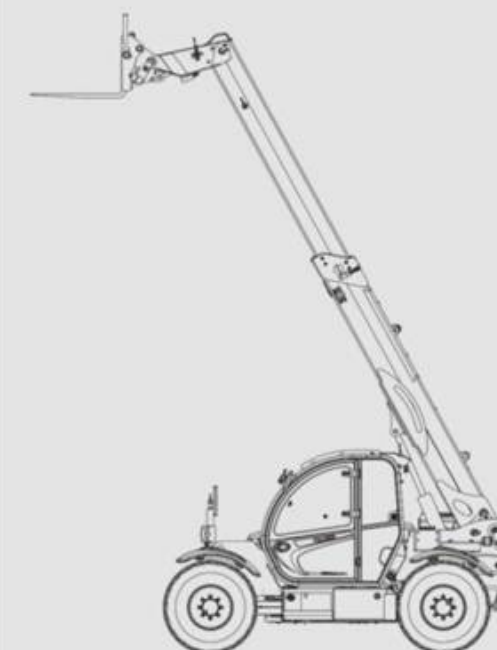
MAX LIFTING HEIGHT

4000KG

RATED LOAD CAPACITY

Hydraulic system brand: rexroth/danfoss

Drive axle: Italy carraro/ eougem axle

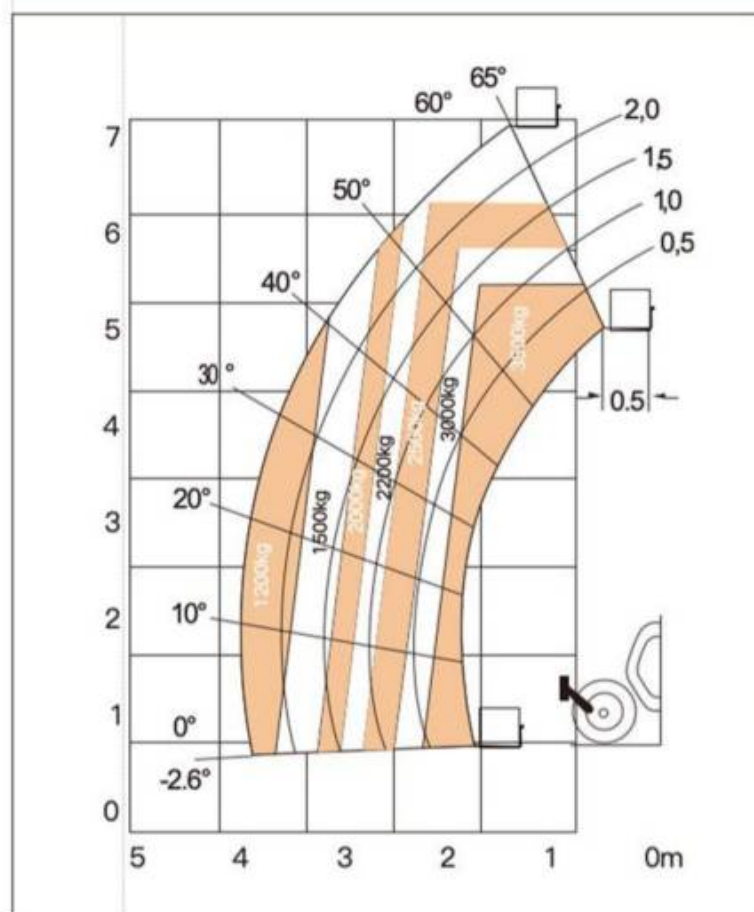


05 VT3507

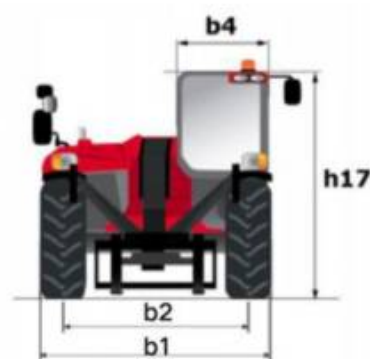
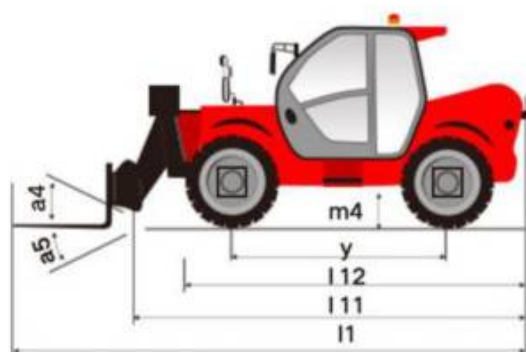
TELEHANDLER



Machine on tyres with forks - with levelling device Metric



Data diagram



Data sheet

Capacities	
Max. capacity	3500 kg
Max. lifting height	7.0 m
Max. outreach	3.2 m

Weight and dimensions	
Overall length to carriage (l11)	4.65 m
Length to face of forks (l1)	5.87 m
Min transport size (l12)	4.35 m
Overall width (b1)	2.2 m
Track width (b2)	1.78 m
Overall height (h17)	2.55 m
Wheelbase (y)	3.15 m
Ground clearance (m4)	0.35 m
Overall cab width (b4)	0.84 m
Tilt-up angle (a4)	12 °
Tilt-down angle (a5)	114 °
External turning radius(over tyres)	4.25 m
Unladen weight (with fork)	7600 kg
Tires type	Pneumatic 16/70 -20
Standard tires Forks length/ width/ section (l/e/s)	1220 mm x 125 mm / 50 mm

Performances	
Lifting	10 s
Lowering	7 s
Extension	12 s
Retraction	8.6 s
Crowd	4.8 s
Dump	3.4 s

Engine	
Engine brand	YUNNEI (Optional)
Engine norm	National II
Max. fuel sulphur content	5000 ppm
Engine model	YN38GBZ
Number of cylinders / Capacity of cylinders	4 - 4400 cm³
I.C. Engine power rating - Power	103 Hp / 76 kW
Max. torque / Engine rotation	400 Nm @ 1400 rpm
Draw bar pull (Laden)	10000 daN

Transmission	
Transmission type	Torque converter (Optional)
Number of gears (forward / reverse)	4 / 4
Max. travel speed	35 km/h
Parking brake	Automatic air-cut brake
Service brake	immersed multi-discs braking on front & rear axles

Hydraulics	
Hydraulic pump type	Gear pump
3Hydraulic flow	120L

7.0M

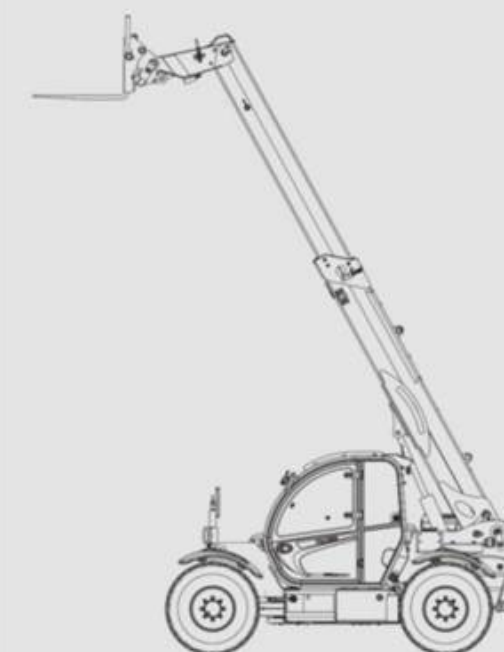
MAX LIFTING HEIGHT

3500KG

RATED LOAD CAPACITY

Hydraulic system brand: rexroth/danfoss

Drive axle: Italy carraro/ eougem axle

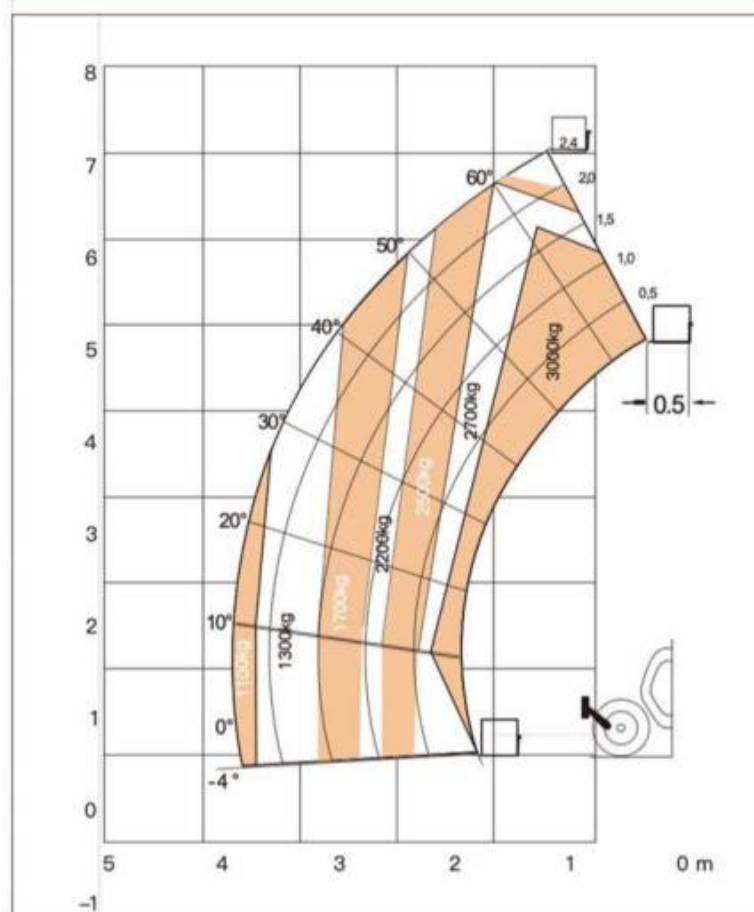


06 VT3007

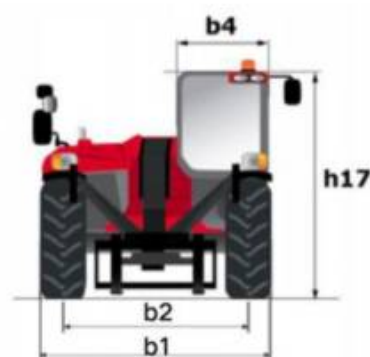
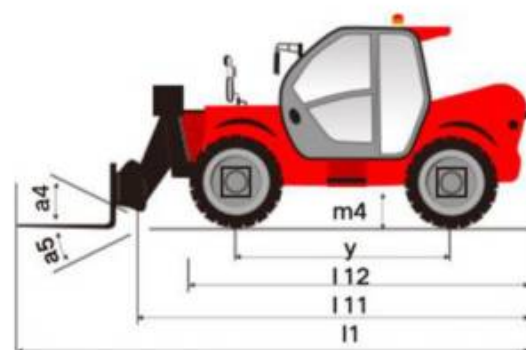
TELEHANDLER



Machine on tyres with forks - with levelling device Metric



Data diagram



Data sheet

Capacities	
Max. capacity	3000 kg
Max. lifting height	7.0 m
Max. outreach	3.2 m

Weight and dimensions	
Overall length to carriage (l11)	4.65 m
Length to face of forks (l1)	5.87 m
Min transport size (l12)	4.35 m
Overall width (b1)	2.2 m
Track width (b2)	1.78 m
Overall height (h17)	2.55 m
Wheelbase (y)	3.15 m
Ground clearance (m4)	0.35 m
Overall cab width (b4)	0.84 m
Tilt-up angle (a4)	12 °
Tilt-down angle (a5)	114 °
External turning radius(over tyres)	4.25 m
Unladen weight (with fork)	7600 kg
Tires type	Pneumatic 16/70 -20
Standard tires Forks length/ width/ section (l/e/s)	1220 mm x 125 mm / 50 mm

Performances	
Lifting	10 s
Lowering	7 s
Extension	12 s
Retraction	8.6 s
Crowd	4.8 s
Dump	3.4 s

Engine	
Engine brand	YUNNEI (Optional)
Engine norm	National II
Max. fuel sulphur content	5000 ppm
Engine model	YN38GBZ
Number of cylinders / Capacity of cylinders	4 - 4400 cm³
I.C. Engine power rating - Power	103 Hp / 76 kW
Max. torque / Engine rotation	400 Nm @ 1400 rpm
Draw bar pull (Laden)	10000 daN

Transmission	
Transmission type	Torque converter (Optional)
Number of gears (forward / reverse)	4 / 4
Max. travel speed	35 km/h
Parking brake	Automatic air-cut brake
Service brake	immersed multi-discs braking on front & rear axles

Hydraulics	
Hydraulic pump type	Gear pump
3Hydraulic flow	120L

7.0M

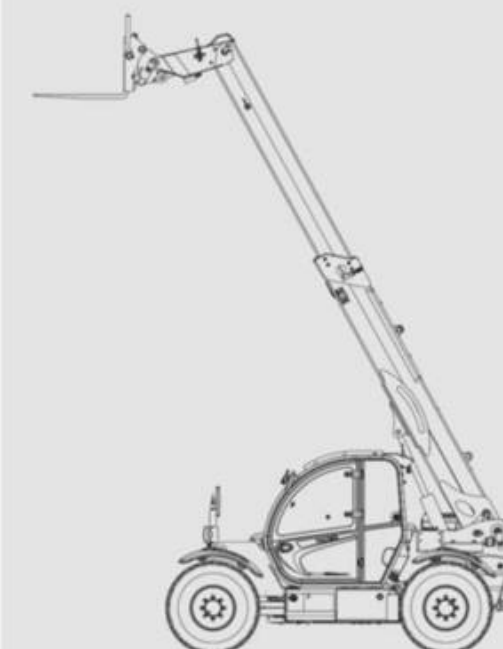
MAX LIFTING HEIGHT

3000KG

RATED LOAD CAPACITY

Hydraulic system brand: rexroth/danfoss

Drive axle: Italy carraro/ eougem axle

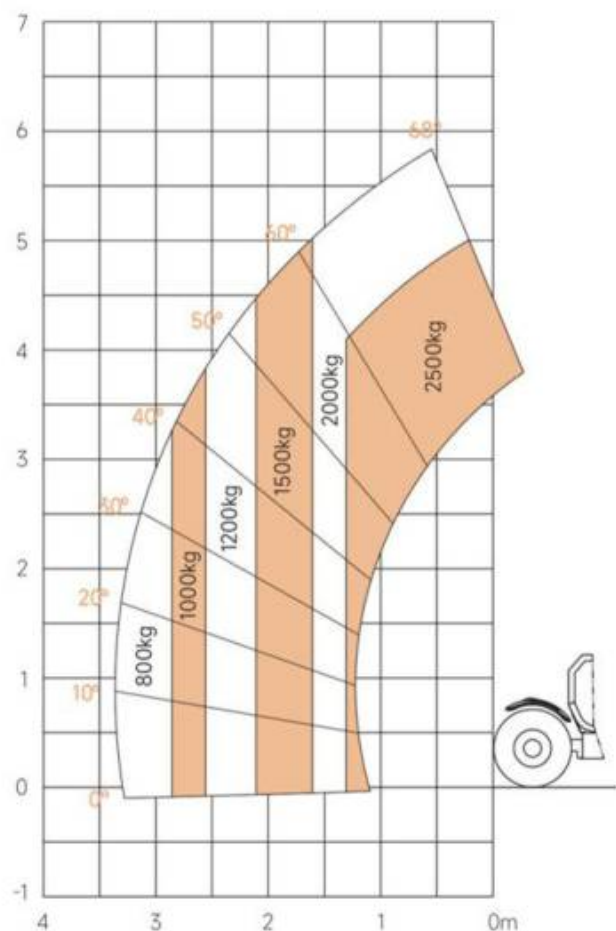


07 VT2506

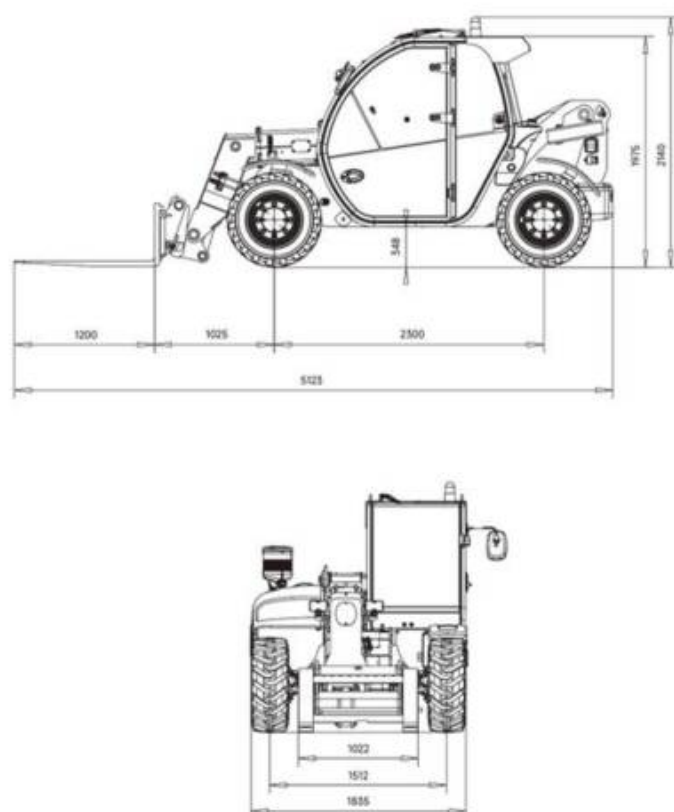
TELEHANDLER



Load diagram



Data diagram



Data sheet

Dimension	
Overall length	5123mm
Overall width	1835mm
Overall height	2140mm
Wheelbase	2300mm
Front track	1512mm
Minimum ground clearance	348mm
Tire	12-16.5
Performance	
Rated load	2500KG
Machine weight	4900KG
Maximum lifting height	5827mm
Maximum outreach	2190mm
Minimum turning radius	3300mm
Maximum horizontal lifting capacity	800kg
Diesel capacity	58L
Hydraulic oil volume	95L
Drive form	2-wheel steering/4-wheel steering/Crab steering
Maximum travel speed	25km/h
Telescopic arm extension time	7s
Telescopic arm retraction time	4.5s
Main boom rising time	8s
Main boom lowering time	6.5s
Engine	
Power source	V3307-DI-T-EU02
Rated Power	54.6kw
Main configuration	
Axles	Transpower
Gear box	Transpower
Closed travel pump	Danfoss
Working pump	Danfoss
Travel motor	Danfoss

5.8M

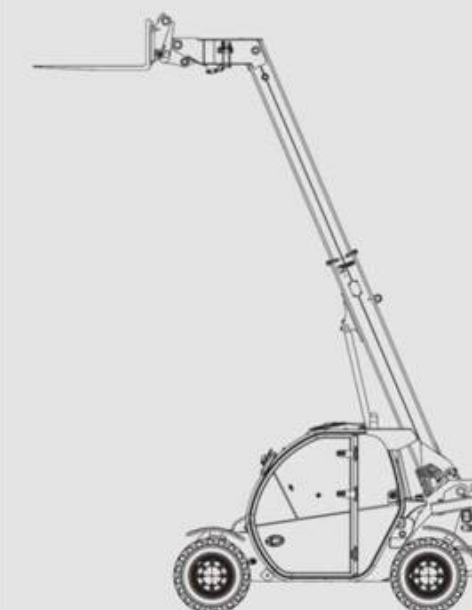
MAX LIFTING HEIGHT

2500KG

RATED LOAD CAPACITY

Hydraulic system brand: rexroth/danfoss

Drive axle: Italy carraro/ eougem axle



EURO5



CUMMINS



PERKINS



YUCHAI



YUNNAI

EPA4



CUMMINS



PERKINS



Adequate inventory
**MULTIPLE ENGINES
TO CHOOSE FROM**

NATIONAL 2



YUCHAI



YUNNAI



CUMMINS

ATTACHMENTS

The VICTORY telehandler offers a wide range of attachments to cater to various work requirements and application scenarios.



Forks



Hydraulic suspension adjustable fork



360° rotating fork



Floating fork



Tipping fork

Bucket



Universal bucket



Multifunctional agricultural grab



Construction bucket



Take the hopper

Clamp



Round clip



High strength forage clip



Mixed fodder clip



Basin & Bucket Clamp

Forks & Grabbers



Large capacity feces grab



Fecal fork with gripping tines



Shark tooth grab



Four-needle forage fork

Spreader



Single hook



Double hook



Three hooks



Extended boom

Work Platform



Quick opening platform



Simple platform



Working platform with winch



Fixed roof deck

Other



Enclosed cleaner



Heavy-duty hydraulic winch



Tire manipulator



Concrete bucket