

QUOTATION OF 1240 Plus Telescopic Handler

Delivery time: About 35-45 working days upon receipt of deposit

Warranty: 18 months

Packing:

Price List

Model	Picture	Standard Configurations	FOB Qingdao Unit Price (USD)
1240 Plus		Max. Payload: 1500kg Operating weight: 2750kg Engine: Yanmar 3TNV86CT 32.4KW Luxury cabin with heater 4 wheel steering/Front wheel steering/crab steering Hydraulic quick hitch Rear video camera Standard bucket included Hydrostatic Transmission Tire:10.0/75-15.3	\$24,900 \$24,400 (MOQ: 2 units)

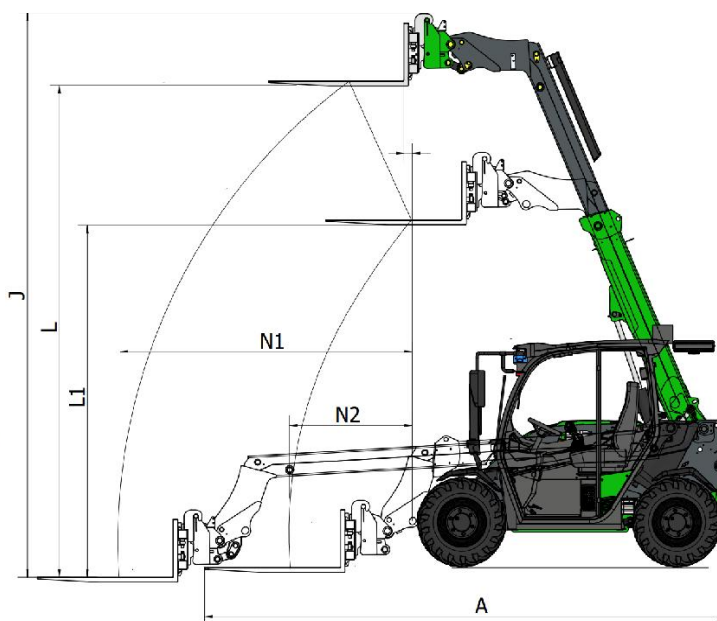
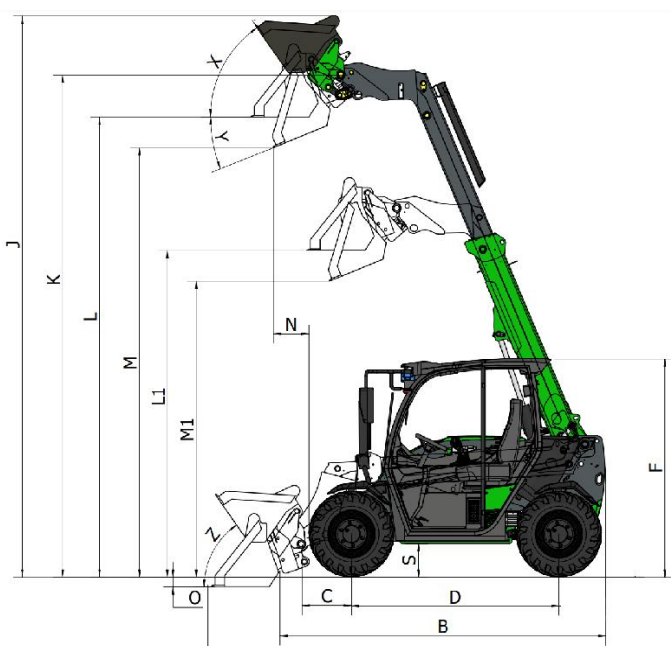
Optional configuration

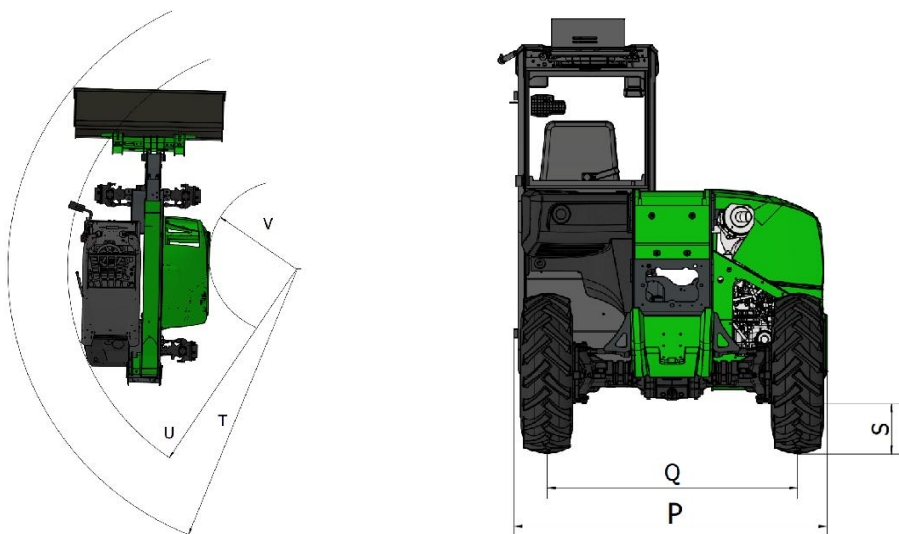
Pallet forks	+\$400
Air conditioning	+\$400

Dimensions

A	Total length with standard bucket (MM)	3945
	Total length with pallet fork (MM)	4080
B	Total length without attachment (MM)	2980
D	Wheelbase (MM)	1930
F*	Height above cabin (MM)	1995

J	Total working height with bucket (MM)	5280
K	Maximum height of bucket pivot point (MM)	4537
L	Overloading height of bucket with telescope extended (MM)	4165
	Overloading height of pallet fork with telescope extended (MM)	4300
L1*	Overloading height of bucket with telescope retracted (MM)	2950
	Overloading height of pallet fork with telescope retracted (MM)	3080
M	Maximum dumping height with telescope extended (MM)	3570
M1	Maximum dumping height with telescope retracted (MM)	2355
N	Maximum reach with bucket with telescope retracted (MM)	475
N1	Maximum reach with pallet fork with telescope extended (MM)	2290
N2	Maximum reach with pallet fork with telescope retracted (MM)	930
O*	Digging depth (MM)	95
P	Total width (MM)	1564
Q	Track width (MM)	1245
S*	Ground clearance (MM)	295
T	Maximum radius with bucket	3550
T1	Maximum radius with pallet fork (MM)	3420
U*	Radius at outer edge (MM)	2695
V	Inner radius (MM)	950

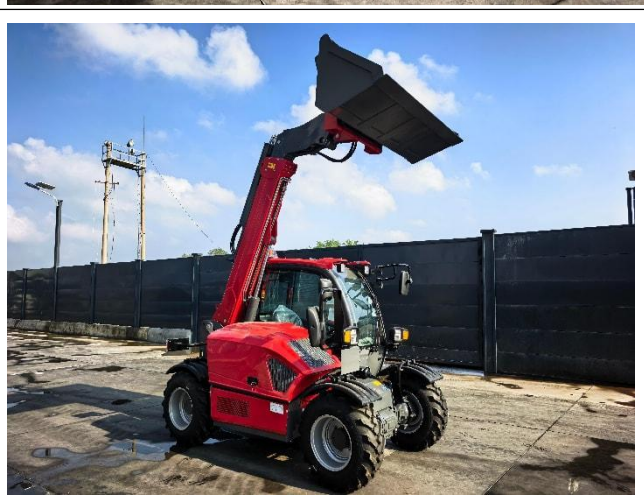
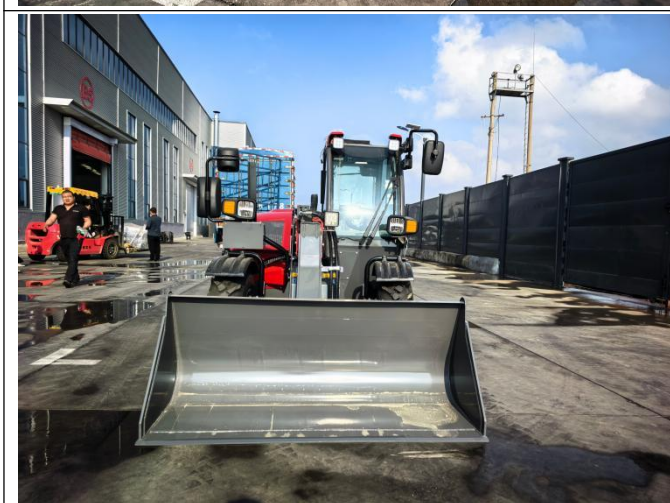
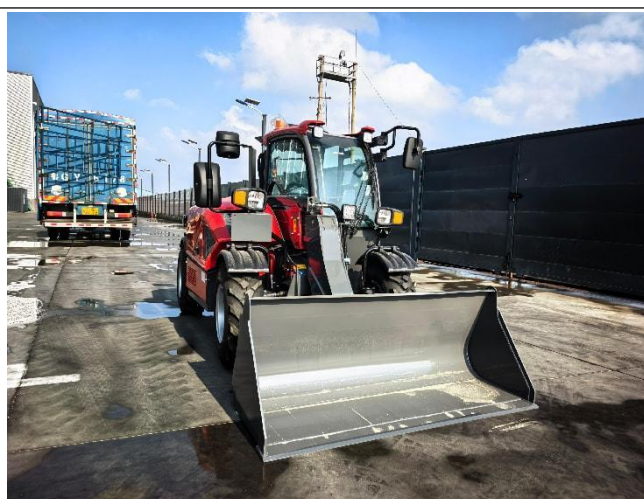
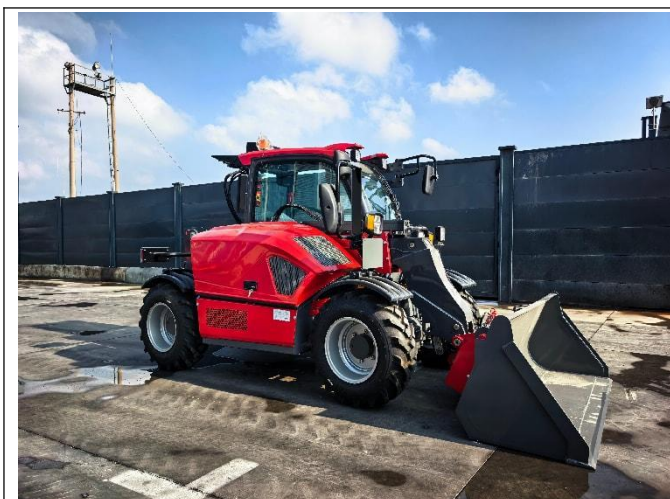


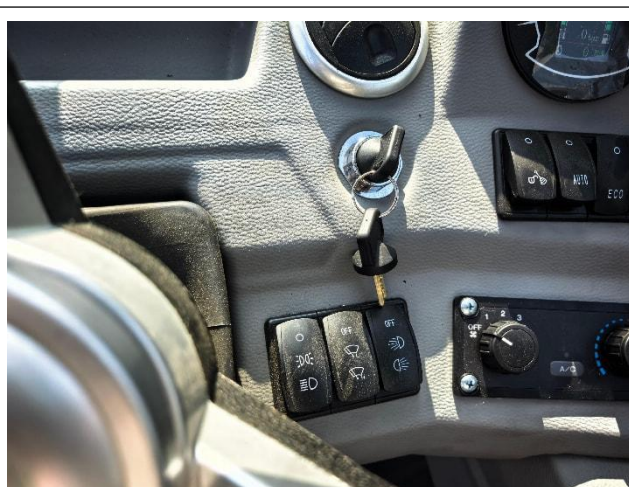


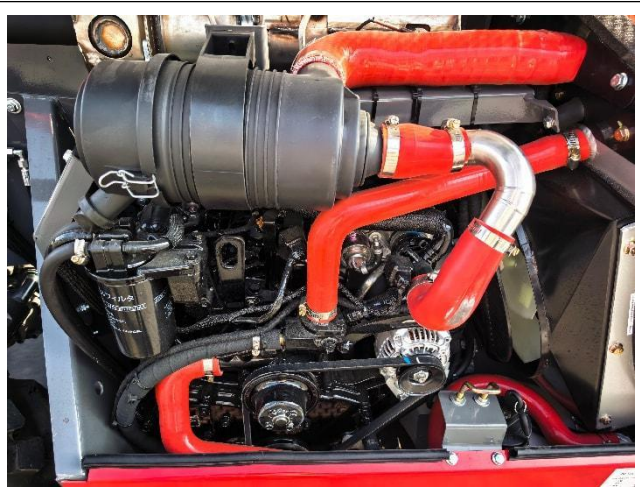
Technical Data

Max. payload (KG)	1500
Bucket capacity (m³)	0.45
Operating weight (KG)	2750
tires	10.0/75-15.3 or 29X12.5-15
ENGINE	
Manufacturer	Yanmar
Model	3TNV86CT
Type	water-cooled, turbocharged, three-stroke, turbocharged
Rated power / speed (KW)	32.4KW/3000r/min
Maximum torque	107
Displacement (L)	1.6
Transmission	
Brand/Model	PWG
Type	Hydrostatic via universal joint shaft,
Speed first gear (KM)	0-8 km/h
Speed second gear (KM)	0-20 km/h
Axle	Planetary-steering drive axle
WORK HYDRAULICS	
Brand	PWG
Work pump	Gear pump
Discharge volume (L)	54
Pressure (Bar)	225
FILLING LEVELS	
Fuel tank (L)	33
Hydraulic oil tank (L)	36

Pictures







Product Features:

1. Efficient Lifting and Lowering:
 - The lifting system (VLS) ensures safer and more vertical operations with auxiliary support.
 - Fast lifting and lowering speeds reduce operation time.
 - Nearly vertical lifting and horizontal movement ensure efficient and safe long-range handling.
2. Ergonomic Design and Comfort:
 - Spacious cabin with wide visibility.
 - Optimal visibility and ergonomic design for comfortable operation.
 - Optional air conditioning system ensures a comfortable working environment.



3. Intelligent Operation with Multi-Mode Steering:

- Equipped with an innovative four-wheel steering system featuring three modes:
- All-wheel steering: Ideal for tight turning and flexible maneuvering.
- Front-wheel steering: Suitable for high speeds and long-distance travel.
- Crab steering: Allows precise positioning and lateral movement in narrow workspaces.
- Highly adaptable to various work environments and requirements.

4. Safety Performance:

- Equipped with an electric parking brake with a holding function, ensuring maximum safety.
- CE-certified according to the latest standards and guidelines for strict safety compliance.

5. Durability:

- Built with high-quality materials and robust construction for long-lasting performance.
- Technically flawless workmanship ensures economic efficiency over the long term.

6. Eco-Friendly and Energy Efficient:

- Features a highly efficient and flexible drive system for optimized energy consumption.