COMPANY PROFILE
公司介绍



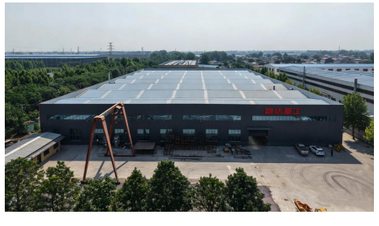
青州市晟达重工有限公司坐落于山东潍坊青州，地处鲁中工程机械产业聚集带，是一家集研发、生产、钣金加工、整机装配、内外贸销售、售后维保于一体的专业工程机械设备制造企业，具备完整生产资质，长期面向全国各外贸公司、贸易批发商、跨境服务商提供工厂直供代工、支持OEM贴牌、机型定制、全套出口单证与认证办理，可配合外贸商提供产品素材、接待海外客户，保护客户资源，现货+批量代工均可合作，工厂直供价格优势大，期待和各外贸企业长期合作出海！

公司深耕工程搬运、建筑施工、矿山作业机械领域，核心主打伸缩臂叉装车（伸缩臂叉车）、轮式装载机、自上料混凝土搅拌车、小型工程叉车、两头忙装载机、工程机械结构钣金件等系列产品，可根据工地工况、海外标准进行定制化改装，支持属具选配、液压系统升级、排放标准适配、欧盟Emark认证配套等个性化服务，广泛应用于建筑基建、农林装卸、仓储物流、牧场转运、矿山短途转运、市政施工等多场景站式机械解决方案。

公司始终恪守质量为先、客户至上、诚信经营、按需定制的发展理念，持续迭代产品结构与液压操控技术，不断完善国内外售前咨询、方案设计、物流运输、安装培训、配件供应全链条服务，致力于为国内外工程客户提供高适配、高耐用、高性价比的工程搬运机械设备与一站式机械解决方案。







Qingzhou Shengda Heavy Industry Co., Ltd. is located in Qingzhou, Weifang, Shandong, situated in the central Shandong construction machinery industry cluster. It is a professional engineering machinery equipment manufacturing enterprise integrating research and development, production, sheet metal processing, complete machine assembly, domestic and foreign trade sales, and after-sales maintenance. With complete production qualifications, the company has been providing factory direct supply and OEM services, model customization, and full set of export documents and certification processing to various foreign trade companies, trade wholesalers, and cross-border service providers nationwide for a long time. It can cooperate with foreign traders to provide product materials, receive overseas customers, protect customer resources, and collaborate on both spot and bulk OEM orders. The factory direct supply offers significant price advantages, and we look forward to long-term cooperation with various foreign trade enterprises to expand overseas!

The company specializes in the fields of engineering handling, construction, and mining machinery. Its core products include telescopic boom forklifts, wheel loaders, self-loading concrete mixer trucks, small engineering forklifts, dual-purpose loaders, and engineering machinery structural sheet metal parts. These products can be customized and modified according to the working conditions on site and overseas standards. The company also provides personalized services such as accessory selection, hydraulic system upgrades, emission standard adaptation, and EU Emark certification support. These products are widely used in various scenarios, including construction infrastructure, agricultural and forestry loading and unloading, warehousing and logistics, pasture transfer, short-distance mining transfer, and municipal construction, providing a comprehensive range of stationary machinery solutions.

The company has always adhered to the development philosophy of prioritizing quality, putting customers first, operating with integrity, and customizing according to needs. It continuously iterates its product structure and hydraulic control technology, and constantly improves its full-chain services including pre-sales consultation, scheme design, logistics and transportation, installation training, and accessory supply both domestically and internationally. It is committed to providing engineering handling machinery and equipment with high adaptability, high durability, and high cost-effectiveness, as well as one-stop mechanical solutions for engineering customers both domestically and internationally.





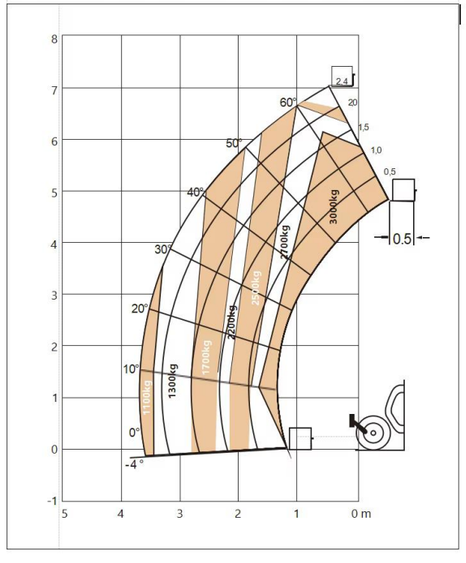


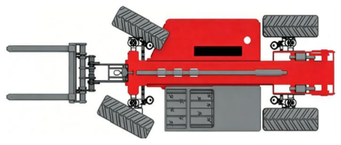
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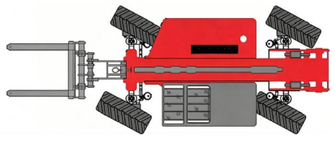
DETAILS DISPLAY
细节展示

Machine on tyres with forks - with levelling device Metric

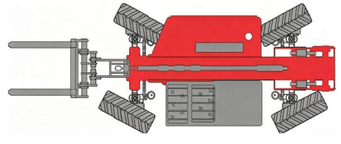




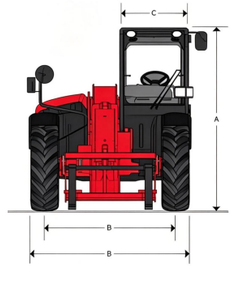
Front-wheel steering
前轮转向

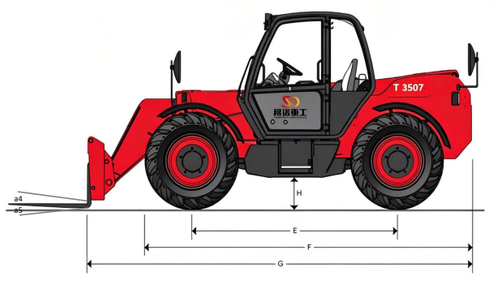


Crab Steering
蟹行转向



Four-wheel Steering
四轮转向





SPECIFICATIONS AND CONFIGURATION
规格与配置

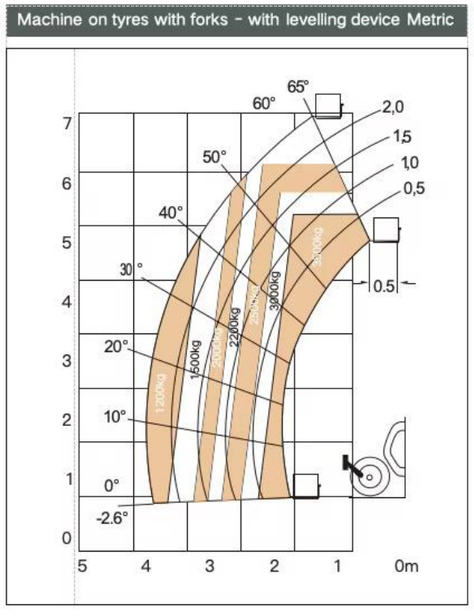
Capacities 承载能力	
Max. capacity 最大额定载荷	3000kg
Max. lifting height 最大起升高度	7m
Max. outreach 最大前伸距离	3m
Weight and dimensions 重量与外形尺寸	
Overall length to carriage (G) 至货叉架的整机长度(G)	5.3m
Length to face of forks (K) 至货叉前端的长度(K)	6.5m
Min transport size(F) 最小运输长度(F)	4.05m
Overall width (B) 整机总宽度(B)	2.15
Track width (D) 轮距(D)	1.76m
Overall height (A) 整机总高度(A)	2.46m
Wheelbase (E) 轴距(E)	2.95m
Ground clearance (H) 离地间隙(H)	0.37m
Overall cab width (C) 驾驶室总宽度(C)	0.91m
Tilt-up angle (a4) 货叉上倾角度(a4)	76°
Tilt-down angle (a5) 货叉下倾角度(a5)	63°
External turning radius(over tyres) 外侧转弯半径（轮胎外沿）	≤4.25m
Unladen weight (with fork) 整机自重（带货叉）	7600kg
Tyre type 轮胎型号	16/70-20
Standard tires Forks length/ width/ section (l/e/s) 标准货叉长度/宽度/截面尺寸(l/e/s)	1220 mm × 125 mm × 50 mm
Performances 动作性能	
Lifting 起升时间	10S
Lowering 下降时间	7S
Extension 臂伸出时间	11S
Retraction 臂收回时间	7S
Crowd 前倾时间	4.38S
Dump 后倾时间	3S
Engine 发动机	
Engine brand 发动机品牌	Yunnei (Optional) 云内（可选）
Engine norm 发动机排放标准	China II 国二
Max. fuel sulphur content 最大燃油含硫量	5000ppm
Engine model 发动机型号	YN38GBZ
Number of cylinders / Capacity of cylinders 气缸数量 / 气缸总排量	4-4000㎤
I.C. Engine power rating – Power 内燃机额定功率	103 Hp / 76 kW
Max. torque / Engine rotation 最大扭矩 / 发动机转速	400 Nm @ 1400 rpm
Draw bar pull (Laden) 牵引力（满载）	10000 daN
Transmission 传动系统	
Transmission type 传动类型	Fluid drive 液压传动
Max. travel speed 最高行驶速度	35km/h
Parking brake 驻车制动	Four-wheel disc pneumatic brakes equipped with a dual hydraulic system 四轮盘式气制动，配备双液压系统
Service brake 行车制动	Air-relieved parking brake 断气式驻车制动器
Hydraulics 液压系统	
Hydraulic pump type液压泵类型	Gear Pump 齿轮泵
3Hydraulic flow 液压流量	120L
Gear 档位	
Gear Control 挡位控制	Drive-by-wire 电控
Number of gears (forward / reverse) 档位数量（前进/后退：高速/低速）	4/4
Turning Method	
four wheel drive 四轮驱动	
Three Driving Modes 三种转向模式	
front-wheel steer 前轮转向	
four-wheel steering 四轮转向	
Crayfish turning direction 蟹行转向	

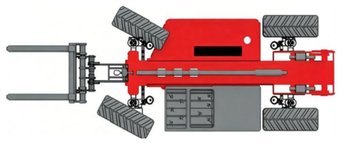
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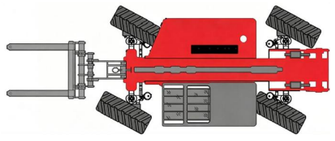
DETAILS DISPLAY
细节展示

Machine on tyres with forks - with levelling device Metric

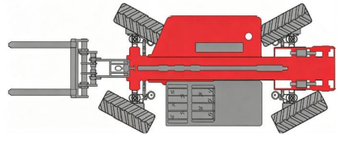




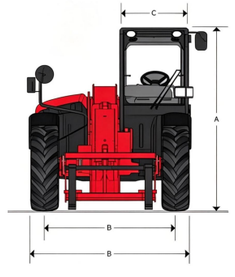
Front-wheel steering
前轮转向

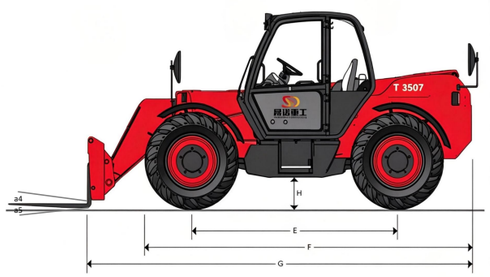


Crab Steering
蟹行转向



Four-wheel Steering
四轮转向





SPECIFICATIONS AND CONFIGURATION
规格与配置

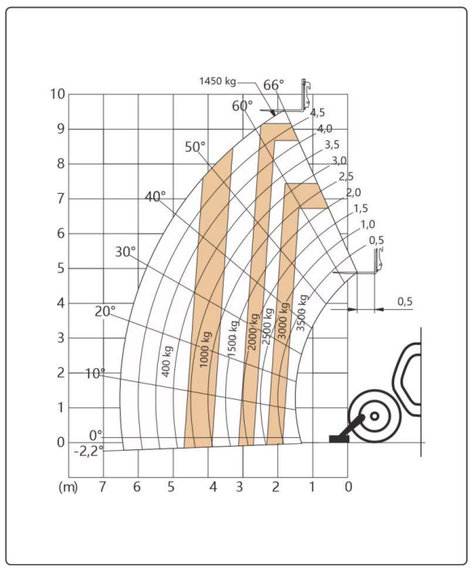
Capacities 承载能力	
Max. capacity 最大额定载荷	3500kg
Max. lifting height 最大起升高度	7m
Max. outreach 最大前伸距离	3.3m
Weight and dimensions 重量与外形尺寸	
Overall length to carriage (G) 至货叉架的整机长度(G)	5.3m
Length to face of forks (K) 至货叉前端的长度(K)	6.5m
Min transport size(F) 最小运输长度(F)	4.05m
Overall width (B) 整机总宽度(B)	2.15m
Track width (D) 轮距(D)	1.76m
Overall height (A) 整机总高度(A)	2.46m
Wheelbase (E) 轴距(E)	2.95m
Ground clearance (H) 离地间隙(H)	0.37m
Overall cab width (C) 驾驶室总宽度(C)	0.91m
Tilt-up angle (a4) 货叉上倾角度(a4)	76°
Tilt-down angle (a5) 货叉下倾角度(a5)	63°
External turning radius(over tyres) 外侧转弯半径（轮胎外沿）	≤4.5m
Unladen weight (with fork) 整机自重（带货叉）	8500kg
Tyre type 轮胎型号	16/70-20
Standard tires Forks length/ width/ section (l/e/s) 标准货叉长度/宽度/截面尺寸(l/e/s)	1220 mm × 125 mm × 50 mm
Performances 动作性能	
Lifting 起升时间	10S
Lowering 下降时间	7S
Extension 臂伸出时间	11S
Retraction 臂收回时间	7S
Crowd 前倾时间	4.38S
Dump 后倾时间	3S
Engine 发动机	
Engine brand 发动机品牌	Yunnei (Optional) 云内（可选）
Engine norm 发动机排放标准	China II 国二
Max. fuel sulphur content 最大燃油含硫量	5000ppm
Engine model 发动机型号	YN38GBZ
Number of cylinders / Capacity of cylinders 气缸数量 / 气缸总排量	4-4000㎤
I.C. Engine power rating – Power 内燃机额定功率	103 Hp / 76 kW
Max. torque / Engine rotation 最大扭矩 / 发动机转速	400 Nm @ 1400 rpm
Draw bar pull (Laden) 牵引力（满载）	10000 daN
Transmission 传动系统	
Transmission type 传动类型	Fluid drive 液压传动
Max. travel speed 最高行驶速度	35km/h
Parking brake 驻车制动	Four-wheel disc pneumatic brakes equipped with a dual hydraulic system 四轮盘式气制动，配备双液压系统
Service brake 行车制动	Air-relieved parking brake 断气式驻车制动器
Hydraulics 液压系统	
Hydraulic pump type液压泵类型	Gear Pump 齿轮泵
3Hydraulic flow 液压流量	120L
Gear 档位	
Gear Control 挡位控制	Drive-by-wire 电控
Number of gears (forward / reverse) 档位数量（前进/后退：高速/低速）	4/4
Turning Method	
four wheel drive 四轮驱动	
Three Driving Modes 三种转向模式	
front-wheel steer 前轮转向	
four-wheel steering 四轮转向	
Crayfish turning direction 蟹行转向	

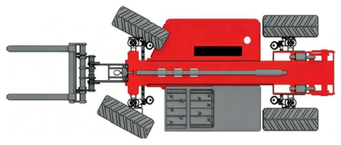
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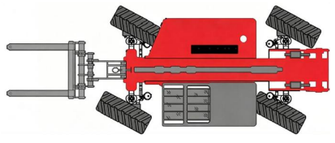
DETAILS DISPLAY
细节展示

Machine on lowered stabilisers with forks Metric

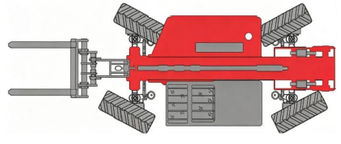




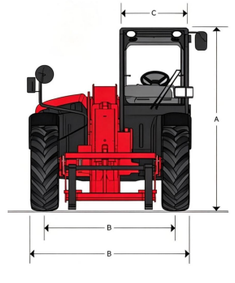
Front-wheel steering
前轮转向

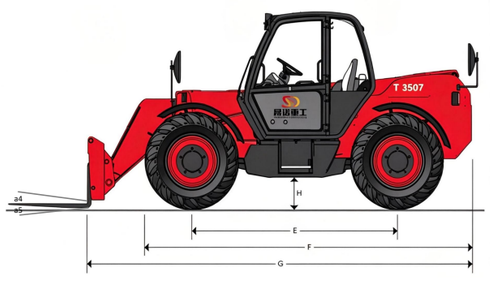


Crab Steering
蟹行转向



Four-wheel Steering
四轮转向





SPECIFICATIONS AND CONFIGURATION
规格与配置

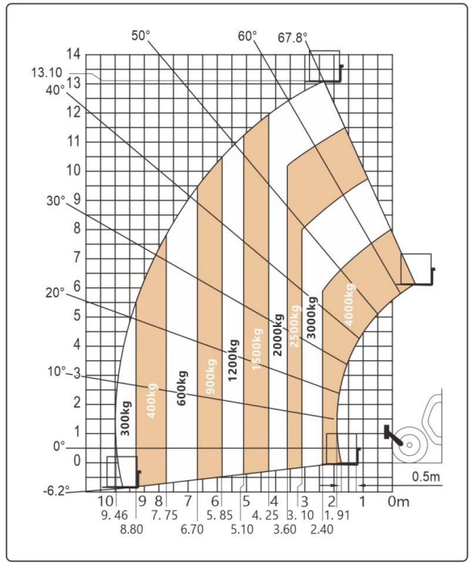
Capacities 承载能力	
Max. capacity 最大额定载荷	3500kg
Max. lifting height 最大起升高度	10m
Max. outreach 最大前伸距离	6m
Weight and dimensions 重量与外形尺寸	
Overall length to carriage (G) 至货叉架的整机长度(G)	5.8m
Length to face of forks (K) 至货叉前端的长度(K)	7.23m
Min transport size(F) 最小运输长度(F)	4.05m
Overall width (B) 整机总宽度(B)	2.2
Track width (D) 轮距(D)	1.9m
Overall height (A) 整机总高度(A)	2.52m
Wheelbase (E) 轴距(E)	3.15m
Ground clearance (H) 离地间隙(H)	0.37m
Overall cab width (C) 驾驶室总宽度(C)	0.91m
Tilt-up angle (a4) 货叉上倾角度(a4)	76°
Tilt-down angle (a5) 货叉下倾角度(a5)	63°
External turning radius(over tyres) 外侧转弯半径（轮胎外沿）	≤4.5m
Unladen weight (with fork) 整机自重（带货叉）	9500kg
Tyre type 轮胎型号	16/70-20
Standard tires Forks length/ width/ section (l/e/s) 标准货叉长度/宽度/截面尺寸(l/e/s)	1220 mm × 125 mm × 50 mm
Performances 动作性能	
Lifting 起升时间	10S
Lowering 下降时间	7S
Extension 臂伸出时间	11S
Retraction 臂收回时间	7S
Crowd 前倾时间	4.38S
Dump 后倾时间	3S
Engine 发动机	
Engine brand 发动机品牌	Yunnei (Optional) 云内（可选）
Engine norm 发动机排放标准	China II 国二
Max. fuel sulphur content 最大燃油含硫量	5000ppm
Engine model 发动机型号	YN38GBZ
Number of cylinders / Capacity of cylinders 气缸数量 / 气缸总排量	4-4000㎤
I.C. Engine power rating – Power 内燃机额定功率	103 Hp / 76 kW
Max. torque / Engine rotation 最大扭矩 / 发动机转速	400 Nm @ 1400 rpm
Draw bar pull (Laden) 牵引力（满载）	10000 daN
Transmission 传动系统	
Transmission type 传动类型	Fluid drive 液压传动
Max. travel speed 最高行驶速度	35km/h
Parking brake 驻车制动	Four-wheel disc pneumatic brakes equipped with a dual hydraulic system 四轮盘式气制动，配备双液压系统
Service brake 行车制动	Air-relieved parking brake 断气式驻车制动器
Hydraulics 液压系统	
Hydraulic pump type液压泵类型	Gear Pump 齿轮泵
3Hydraulic flow 液压流量	120L
Gear 档位	
Gear Control 挡位控制	Drive-by-wire 电控
Number of gears (forward / reverse) 档位数量（前进/后退：高速/低速）	4/4
Turning Method	
four wheel drive 四轮驱动	
Three Driving Modes 三种转向模式	
front-wheel steer 前轮转向	
four-wheel steering 四轮转向	
Crayfish turning direction 蟹行转向	

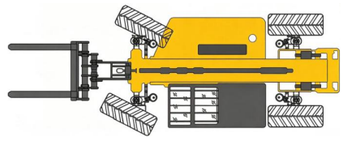
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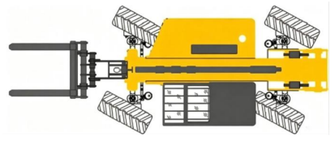
DETAILS DISPLAY
细节展示

Machine on tyres with forks - with levelling device Metric

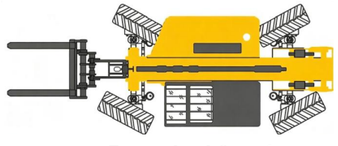




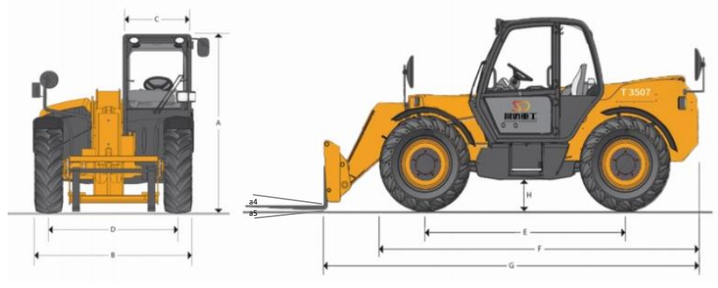
Front-wheel steering
前轮转向



Crab Steering
蟹行转向



Four-wheel Steering
四轮转向



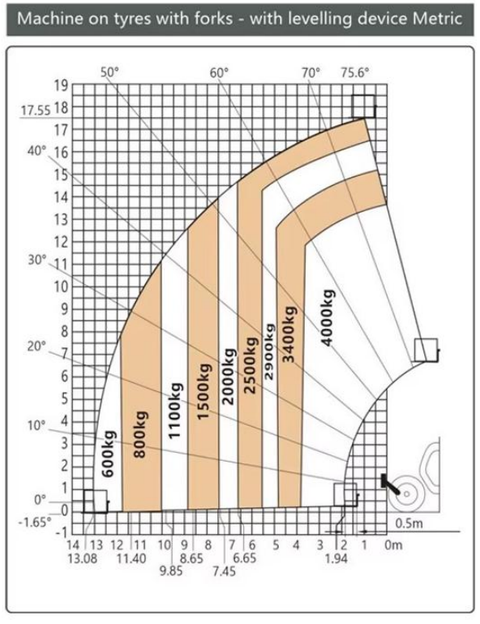
SPECIFICATIONS AND CONFIGURATION
规格与配置

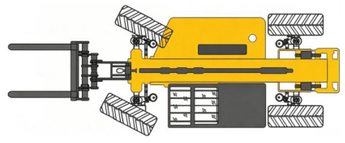
Capacities 承载能力	
Max. capacity 最大额定载荷	4000kg
Max. lifting height 最大起升高度	14m
Max. outreach 最大前伸距离	9.45m
Weight and dimensions 重量与外形尺寸	
Overall length to carriage (G) 至货叉架的整机长度(G)	6.1m
Length to face of forks (K) 至货叉前端的长度(K)	7.23m
Min transport size(F) 最小运输长度(F)	4.6m
Overall width (B) 整机总宽度(B)	2.3m
Track width (D) 轮距(D)	1.9m
Overall height (A) 整机总高度(A)	2.52m
Wheelbase (E) 轴距(E)	3.15m
Ground clearance (H) 离地间隙(H)	0.37m
Overall cab width (C) 驾驶室总宽度(C)	0.91m
Tilt-up angle (a4) 货叉上倾角度(a4)	76°
Tilt-down angle (a5) 货叉下倾角度(a5)	63°
External turning radius(over tyres) 外侧转弯半径（轮胎外沿）	≤4.5m
Unladen weight (with fork) 整机自重（带货叉）	11500kg
Tyre type 轮胎型号	16/17-24
Standard tires Forks length/ width/ section (l/e/s) 标准货叉长度/宽度/截面尺寸(l/e/s)	1220 mm × 125 mm × 50 mm
Performances 动作性能	
Lifting 起升时间	16s
Lowering 下降时间	12s
Extension 臂伸出时间	17s
Retraction 臂收回时间	13s
Crowd 前倾时间	4.38S
Dump 后倾时间	3S
Engine 发动机	
Engine brand 发动机品牌	Yunnei (Optional) 云内（可选）
Engine norm 发动机排放标准	China II 国二
Max. fuel sulphur content 最大燃油含硫量	5000ppm
Engine model 发动机型号	YN38GBZ
Number of cylinders / Capacity of cylinders 气缸数量 / 气缸总排量	4-4397㎤
I.C. Engine power rating – Power 内燃机额定功率	126 Hp / 91 kW
Max. torque / Engine rotation 最大扭矩 / 发动机转速	400 Nm @ 1600 rpm
Draw bar pull (Laden) 牵引力（满载）	9930 daN
Transmission 传动系统	
Transmission type 传动类型	Fluid drive 液压传动
Max. travel speed 最高行驶速度	40km/h
Parking brake 驻车制动	Four-wheel disc pneumatic brakes equipped with a dual hydraulic system 四轮盘式气制动，配备双液压系统
Service brake 行车制动	Air-relieved parking brake 断气式驻车制动器
Hydraulics 液压系统	
Hydraulic pump type液压泵类型	Gear Pump 齿轮泵
3Hydraulic flow 液压流量	150L
Gear 档位	
Gear Control 挡位控制	Drive-by-wire 电控
Number of gears (forward / reverse) 档位数量（前进/后退：高速/低速）	4/4
Turning Method	
four wheel drive 四轮驱动	
Three Driving Modes 三种转向模式	
front-wheel steer 前轮转向	
four-wheel steering 四轮转向	
Crayfish turning direction 蟹行转向	

T4018

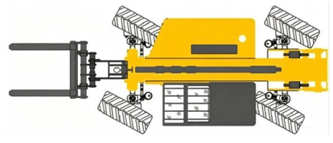


DETAILS DISPLAY
细节展示

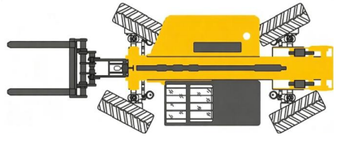




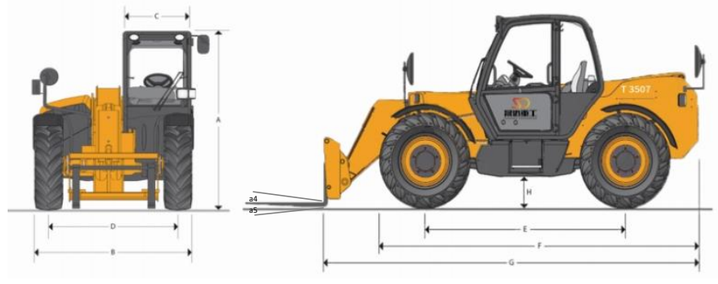
Front-wheel steering
前轮转向



Crab Steering
蟹行转向



Four-wheel Steering
四轮转向



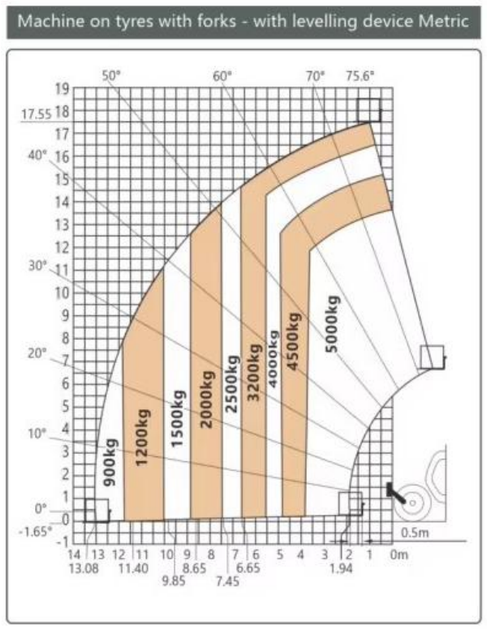
SPECIFICATIONS AND CONFIGURATION
规格与配置

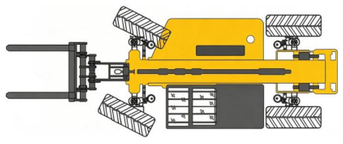
Capacities 承载能力	
Max. capacity 最大额定载荷	5000kg
Max. lifting height 最大起升高度	19.95m
Max. outreach 最大前伸距离	15m
Weight and dimensions 重量与外形尺寸	
Overall length to carriage (G) 至货叉架的整机长度(G)	6.5m
Length to face of forks (K) 至货叉前端的长度(K)	7.6m
Min transport size(F) 最小运输长度(F)	4.6m
Overall width (B) 整机总宽度(B)	2.3m
Track width (D) 轮距(D)	1.9m
Overall height (A) 整机总高度(A)	2.52m
Wheelbase (E) 轴距(E)	3.15m
Ground clearance (H) 离地间隙(H)	0.37m
Overall cab width (C) 驾驶室总宽度(C)	0.91m
Tilt-up angle (a4) 货叉上倾角度(a4)	76°
Tilt-down angle (a5) 货叉下倾角度(a5)	63°
External turning radius(over tyres) 外侧转弯半径（轮胎外沿）	≤4.7m
Unladen weight (with fork) 整机自重（带货叉）	13500kg
Tyre type 轮胎型号	17.5-25
Standard tires Forks length/ width/ section (l/e/s) 标准货叉长度/宽度/截面尺寸(l/e/s)	1220 mm × 125 mm × 51 mm
Performances 动作性能	
Lifting 起升时间	16s
Lowering 下降时间	12s
Extension 臂伸出时间	17s
Retraction 臂收回时间	13s
Crowd 前倾时间	4.38S
Dump 后倾时间	3S
Engine 发动机	
Engine brand 发动机品牌	Yuchai (Optional) 玉柴（可选）
Engine norm 发动机排放标准	China II 国二
Max. fuel sulphur content 最大燃油含硫量	5000ppm
Engine model 发动机型号	
Number of cylinders / Capacity of cylinders 气缸数量 / 气缸总排量	4-4397㎤
I.C. Engine power rating – Power 内燃机额定功率	147 Hp / 110 kW
Max. torque / Engine rotation 最大扭矩 / 发动机转速	500 Nm @ 2800 rpm
Draw bar pull (Laden) 牵引力（满载）	9930 daN
Transmission 传动系统	
Transmission type 传动类型	Fluid drive 液压传动
Max. travel speed 最高行驶速度	40km/h
Parking brake 驻车制动	Four-wheel disc pneumatic brakes equipped with a dual hydraulic system 四轮盘式气制动，配备双液压系统
Service brake 行车制动	Air-relieved parking brake 断气式驻车制动器
Hydraulics 液压系统	
Hydraulic pump type液压泵类型	Gear Pump 齿轮泵
3Hydraulic flow 液压流量	150L
Gear 档位	
Gear Control 挡位控制	Drive-by-wire 电控
Number of gears (forward / reverse) 档位数量（前进/后退：高速/低速）	4/4
Turning Method	
four wheel drive 四轮驱动	
Three Driving Modes 三种转向模式	
front-wheel steer 前轮转向	
four-wheel steering 四轮转向	
Crayfish turning direction 蟹行转向	

T5020



DETAILS DISPLAY
细节展示

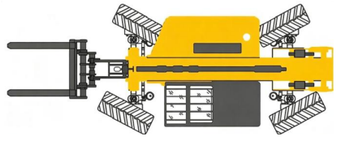




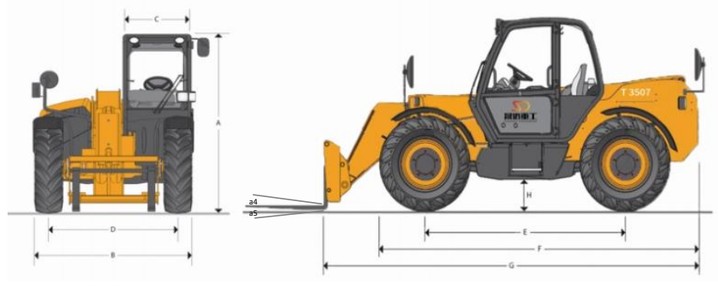
Front-wheel steering
前轮转向



Crab Steering
蟹行转向



Four-wheel Steering
四轮转向



SPECIFICATIONS AND CONFIGURATION
规格与配置

Capacities 承载能力	
Max. capacity 最大额定载荷	4000kg
Max. lifting height 最大起升高度	17.775m
Max. outreach 最大前伸距离	13m
Weight and dimensions 重量与外形尺寸	
Overall length to carriage (G) 至货叉架的整机长度(G)	6.1m
Length to face of forks (K) 至货叉前端的长度(K)	7.23m
Min transport size(F) 最小运输长度(F)	4.6m
Overall width (B) 整机总宽度(B)	2.3m
Track width (D) 轮距(D)	1.9m
Overall height (A) 整机总高度(A)	2.52m
Wheelbase (E) 轴距(E)	3.15m
Ground clearance (H) 离地间隙(H)	0.37m
Overall cab width (C) 驾驶室总宽度(C)	0.91m
Tilt-up angle (a4) 货叉上倾角度(a4)	76°
Tilt-down angle (a5) 货叉下倾角度(a5)	63°
External turning radius(over tyres) 外侧转弯半径（轮胎外沿）	≤4.6m
Unladen weight (with fork) 整机自重（带货叉）	12500kg
Tyre type 轮胎型号	17.5-25
Standard tires Forks length/ width/ section (l/e/s) 标准货叉长度/宽度/截面尺寸(l/e/s)	1220 mm × 125 mm × 50 mm
Performances 动作性能	
Lifting 起升时间	16s
Lowering 下降时间	12s
Extension 臂伸出时间	17s
Retraction 臂收回时间	13s
Crowd 前倾时间	4.38S
Dump 后倾时间	3S
Engine 发动机	
Engine brand 发动机品牌	Yuchai (Optional) 玉柴（可选）
Engine norm 发动机排放标准	China II 国二
Max. fuel sulphur content 最大燃油含硫量	5000ppm
Engine model 发动机型号	
Number of cylinders / Capacity of cylinders 气缸数量 / 气缸总排量	4-4397㎤
I.C. Engine power rating – Power 内燃机额定功率	147 Hp / 110 kW
Max. torque / Engine rotation 最大扭矩 / 发动机转速	500 Nm @ 2800 rpm
Draw bar pull (Laden) 牵引力（满载）	9930 daN
Transmission 传动系统	
Transmission type 传动类型	Fluid drive 液压传动
Max. travel speed 最高行驶速度	40km/h
Parking brake 驻车制动	Four-wheel disc pneumatic brakes equipped with a dual hydraulic system 四轮盘式气制动，配备双液压系统
Service brake 行车制动	Air-relieved parking brake 断气式驻车制动器
Hydraulics 液压系统	
Hydraulic pump type液压泵类型	Gear Pump 齿轮泵
3Hydraulic flow 液压流量	150L
Gear 档位	
Gear Control 挡位控制	Drive-by-wire 电控
Number of gears (forward / reverse) 档位数量（前进/后退：高速/低速）	4/4
Turning Method	
four wheel drive 四轮驱动	
Three Driving Modes 三种转向模式	
front-wheel steer 前轮转向	
four-wheel steering 四轮转向	
Crayfish turning direction 蟹行转向	