

AOLITE



“

可靠 实用 人性化

装载机行业的中国驰名商标——奥力特

RELIABLE, PRACTICAL AND HUMANIZED

AOLITE ---A WELL-KNOWN CHINESE TRADEMARK IN THE
LOADER INDUSTRY

REALIZING DREAMS THROUGH PRACTICAL EFFORTS
AOLITE

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ABOUT US

关于我们

为行业插上翅膀·为客户创造价值
Wings for the industry and
creating value for customers

青州英诺重工机械有限公司秉承“更可靠、更实用、更人性化”的理念，打造了装载机行业的中国驰名商标——奥力特。

奥力特品牌系列产品始于 2005 年，先后自主研发了轮式内燃机装载机系列、轮式新能源智能装载机系列、叉装车及挖掘装载机等系列工程设备。

主厂区占地 120 余亩，建有高标准生产车间及配套设施 5 万余平方米，拥有现代化装配流水线 3 条，全自动喷漆线 2 条，大型数控立式加工中心、数控卧式加工中心，数控双面卧式铣镗床，数控等离子切割机、光纤激光切割机、数控火焰切割机，智能焊接机器人等先进设备 200 余台套。现有职工 200 余人，拥有高级工程师 20 余人，国内外知名专家、学者、外专双百人才、鸢都领军产业人才等数人。

目前，公司在国内已建成由 150 多家销售服务商组成的，覆盖全国 30 多个省市和地区集“销售、服务、金融、配件、用户培训与信息反馈”六位一体的全方位、立体化全国营销服务网络体系。在全球建立了数十家经销服务网点、产品海外展示仓和配件中心库，业务遍及 50 多个国家与地区，产品出口贸易额稳步提高。

AOLITE

ISO9001
质量管理体系认证



Qingzhou Yingnuo Heavy Industry Co., Ltd., adhering to the principle of "more reliable, more practical ,more humanized" ,has created a well-known brand in the loader industry in China--"AOLITE".

“AOLITE” brand series of products began in 2005, has independently developed diesel engine wheel loaders, new energy electric wheel loaders, telescopic loaders, and backhoe loaders, etc.

The main factory area covers an area of more than 120 acres, with over 50000 square meters of high standard production workshops and supporting facilities. It has 3 modern assembly lines, 2 fully automatic paint spraying lines, over 200 sets of advanced equipment such as large CNC vertical machining centers, CNC horizontal machining centers, CNC double-sided horizontal milling and boring machines, CNC plasma cutting machines, fiber laser cutting machines, CNC flame cutting machines, and intelligent welding robots. There are currently more than 200 employees, including more than 20 senior engineers, as well as several well-known experts, scholars, foreign experts, and leading industry talents from both domestic and international fields.

At present, the company has established a comprehensive and three-dimensional national marketing service network system consisting of more than 150 sales and service providers in China, covering more than 30 provinces, cities, and regions across the country, integrating sales, services, finance, accessories, user training, and information feedback. We have established dozens of distribution and service outlets, overseas product display warehouses, and accessory center warehouses worldwide, with our business covering more than 50 countries and regions. The export trade volume of our products has steadily increased.

OUR HISTORY

发展历程

2010

潍坊市民营科技企业
Private Technology Enterprise in Weifang City



做科技创新的引领者

为工程、农业、建设行业提供好产品、好服务。

Be a leader in technological innovation
To provide good products and services for
the construction, agriculture, and construction industries.

2012 926B

填补了国内 1.5 至 1.8 吨装载机市场的空白，采用轻量化车身设计，耐高温满足高海拔地区需求，提升使用效率和越野性能。

It fills the gap in the domestic 1.5- to 1.8ton loader market. It adopts a lightweight frame design and is resistant to high temperatures to meet the needs of high-altitude areas, improving efficiency and off-road performance.



2013 938T

获得法国 CE 和 ISO9001 认证，首次将六缸机引入 2.2T-2.5T 产品，显著提升工作效率和稳定性。

Obtained French CE and ISO9001 certification, and introduced six-cylinder engines into 2.2T-2.5T loaders for the first time, significantly improving work efficiency and stability.



2015 622C

搭载先进电控系统，操作更协调高效。大量出口北美和欧洲市场，市场口碑极佳。

Equipped with an advanced electronic control system, the operation is more coordinated and efficient. A large number of products are exported to North America and European markets, with excellent market reputation.



2016 615C

一款 1.5T 载重产品符合欧盟 CE 安全标准，整机大量采用环保复合材料，满足绿色环保需求。

Complying with CE safety standards, 1.5t rated load model use a large amount of environmental composite materials to satisfy the green environment demand.



2018 HYBOS615

解决了智能化控制单元与液压控制的匹配问题，应用油电混合动力技术，整合传统内燃机、电动机和电池存储，优化功率智能分配，提高动力和性能，同时显著降低燃料消耗和尾气排放，实现节油 33% 至 58%。

It solves the matching problem of intelligent control unit and hydraulic control, applies oil-electric hybrid technology, integrates traditional internal combustion engines, electric motors and battery storage, optimizes intelligent power distribution, improves power and performance, and significantly reduces fuel consumption and exhaust emissions, achieving Fuel saving ranges from 33% to 58%.



2011 920T

920T 由机械档升级至自动挡，改变了 1.2T 车型结构，简化试驾流程，提高效率。The 920T has been upgraded from mechanical transmission to automatic transmission, changing the structure of the 1.2T model, simplifying the test drive process and improving efficiency.



2012 936T

填补了国内 2.2 吨装载机市场的空白，在“2 吨干不动，3 吨施展不开”的场所显示出高效稳定性。

It fills the gap in the domestic 2.2-ton loader market and shows high efficiency and stability in places where "2 tons loaders can't work well, and 3 tons loaders can't be used".



2015

获得 15 项专利，独立开发了符合欧洲 CE 标准的 2T 高端产品涵盖液压先导系统。

It has obtained 15 patents, and independently developed 2T high-end loaders covering hydraulic pilot systems that comply with European CE standards.



2016 AS926

奥力特的首款伸缩臂式装载机，首次应用有限元力学分析于产品设计。通过电控系统，成功解决了高位铲斗后翻问题。

As AOLITE the first model of telescopic arm loader, it uses finite element mechanics analysis in product design. Through the electronic control system, the problem of high-level bucket overturning was successfully solved.



2017 608C

奥力特首款窄体装载机，宽度仅为 1700mm，适用于狭小工作空间。

AOLITE's first narrow-body loader, with a width of only 1700mm, is suitable for narrow working spaces.

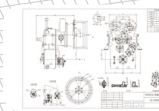


2018 自动换挡 AT变速箱

自动换挡技术广泛应用于工程机械，显著提高效益、作业质量，完善使用性能，降低人员劳动强度。

Automatic shifting AT gearbox

Automatic gear shifting technology is widely used in construction machinery, significantly improving efficiency and work quality, improving performance and reducing personnel labor intensity.



2025 SINCE

2018 嵌入式控制器

引入人工智能技术，实现装载机一键操作和记忆功能，工作模式自动调整，智能化识别不同工况并自动模拟调整到对应工作模式。开发动力总成控制 PTC，协调监控驱动器性能，实现系统和部件的定期诊断和报告。

embedded controller

Introducing artificial intelligence technology to realize one-click operation and memory function of the loader, automatic adjustment of working mode, intelligent identification of different working conditions and automatic simulation and adjustment to the corresponding working mode. Develop powertrain control PTC to coordinate and monitor drive performance, enabling regular diagnosis and reporting of systems and components.



2020

潍坊市“市长杯”工业设计大赛三等奖

Third Prize in Weifang City "Mayor's Cup" Industrial Design Competition

612C

奥力特首款符合欧五排放标准的装载机问世，外观采用流线型设计，凸显大气紧凑感，满足高端客户对细节的要求。

AOLITE's first loader that meets Euro V emission standards is launched. Its appearance adopts a streamlined design, highlighting its compactness and meeting the details requirements of high-end customers.



2021 E604

首款以“电”代“油”的纯电动装载机；奥力特新能源电动装载机的研发理念是致力于整合先进电动技术，优化能源利用效率，实现卓越的性能和环保标准，以满足未来工程机械领域的可持续发展需求。

AOLITE's first pure electric loader that replaces "oil" with "electricity"; AOLITE new energy electric loader's research and development philosophy is committed to integrating advanced electric technology, optimizing energy utilization efficiency, and achieving excellent performance and environmental protection standards, to meet the sustainable development needs of the future construction machinery field.



2022

山东省“省长杯”工业设计大赛铜奖
潍坊市“一企一技术”研发中心
山东省科技型中小企业

Shandong Province "Governor's Cup" Industrial Design Competition Bronze Award
Weifang "One Enterprise, One Technology" R&D Center
Shandong Province Science and Technology Small and Medium-sized Enterprises

E606上市

奥力特的第二款电动装载机 E606 上市，在第一代的基础之上进一步迈向智能化。

AOLITE's second electric loader, the E606, is launched, further moving towards intelligence based on the first generation.



916D

针对畜牧业规模化养殖的趋势和旧城改造的实际需要开发设计了 916D 小型柴油装载机。

In response to the trend of large-scale animal husbandry and the actual needs of old city reconstruction, the 916D small diesel loader was developed and designed.



2022 EFL12

研发了奥力特首款纯电动越野叉车，标配高品质三米门架，可选侧移器。具有节能、高效、安全特性。

Developed AOLITE's first pure electric off-road forklift loader, equipped with a high-quality three-meter mast as standard and an optional side shifter. It has energy saving, high efficiency and safety features.



2022 E615

奥力特第三款纯电动装载机 E615 研发成功并投入市场，四轮驱动可工况作业，具备节能、高效、安全的特性

AOLITE's third pure electric loader, the E615, was successfully developed and put into the market. It has four-wheel drive and can operate under working conditions, and has the characteristics of energy saving, high efficiency and safety.



2023 BL105-25

奥力特挖掘装载机 BL105-25 的上市代表着先进科技与卓越性能的完美融合，为工程机械领域的新时代注入创新力与动力。

The launch of the AOLITE backhoe loader BL105-25 represents the perfect integration of advanced technology and excellent performance, injecting innovation and power into the new era of construction machinery.



BL90-25

奥力特 BL90-25 挖掘装载机秉承着 BL105-25 的创新精神，作为其后续产品，延续了先进技术和卓越性能的传统。通过整合最新科技与研发成果，BL90-25 致力于提供更高效的工作表现、卓越的能源利用效率，并在用户体验上不断追求卓越。这一系列产品的相互结合，构建了奥力特在挖掘装载机领域的领先地位，满足不断发展的建筑和工程需求

The AOLITE BL90-25 backhoe loader adheres to the innovative spirit of the BL105-25. As its follow-up product, it continues the tradition of advanced technology and excellent performance. By integrating the latest technology and R&D achievements, BL90-25 is committed to providing more efficient work performance, excellent energy efficiency, and constantly pursuing excellence in user experience. The combination of this series of products has established AOLITE's leading position in the field of backhoe loaders to meet the ever-evolving construction and engineering needs.

2019 研发中心

奥力特海外研发中心于 11 月成立。

R & D Center

AOLITE Overseas R&D Center was established in November.



2020 20C金刚桥

20C 金刚桥行星齿轮从 3 个升级至 4 个，提高车桥可靠性和耐久性。独特的专利外观设计，整机载荷提升 7%。

20C “King Kong” Axle

The number of planetary gears on the 20C “King Kong” Axle has been upgraded from 3 to 4, improving the reliability and durability of the axle. Unique patented appearance design increases the overall machine load by 7%.

2021 H 款外观

H 款新驾驶室采用专利设计，弧形一体玻璃前档，散热性能优越。标配双滤器适应极端工况，提高发动机寿命 3 倍以上。

H style appearance

The new H-type cab adopts a patented design, with a curved integrated glass front and excellent heat dissipation performance. The standard dual filters adapt to extreme working conditions and extend engine life by more than three times.

H 款车桥

20C 型钢车桥采用专利设计，优化重要零部件的材质和热处理工艺，提升速比

H type axle

The 20C-type cast steel axle adopts a patented design, optimizing the materials and heat treatment process of important parts and improving the speed ratio.



2023

潍坊市“市长杯”工业设计大赛三等奖

国家高新技术企业

山东省中小企业创新研发中心

山东省创新型中小企业

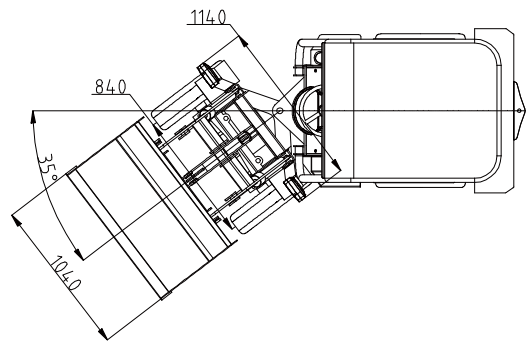
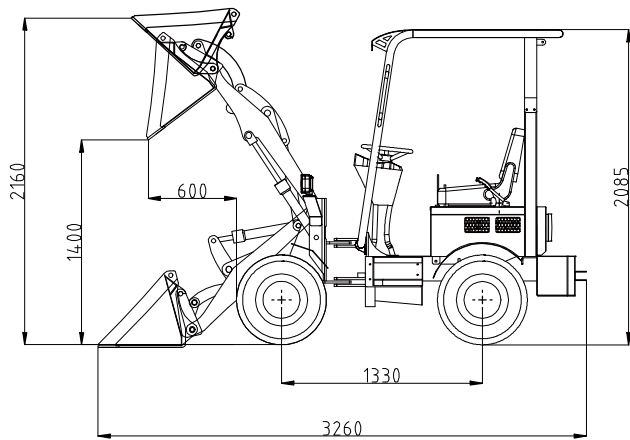
Third Prize in Weifang City "Mayor's Cup" Industrial Design Competition
National High-Tech Enterprise
Shandong Small and Medium Enterprises Innovation R&D Center
Innovative small and medium-sized enterprises in Shandong Province



新能源装载机
New Energy Loader



E604 新能源装载机 New Energy Loader



E604新能源装载机 | E604 New Energy Loader 优势特点 | Advantages and characteristics



紧凑设计
Small body



零排放
Zero emissions



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

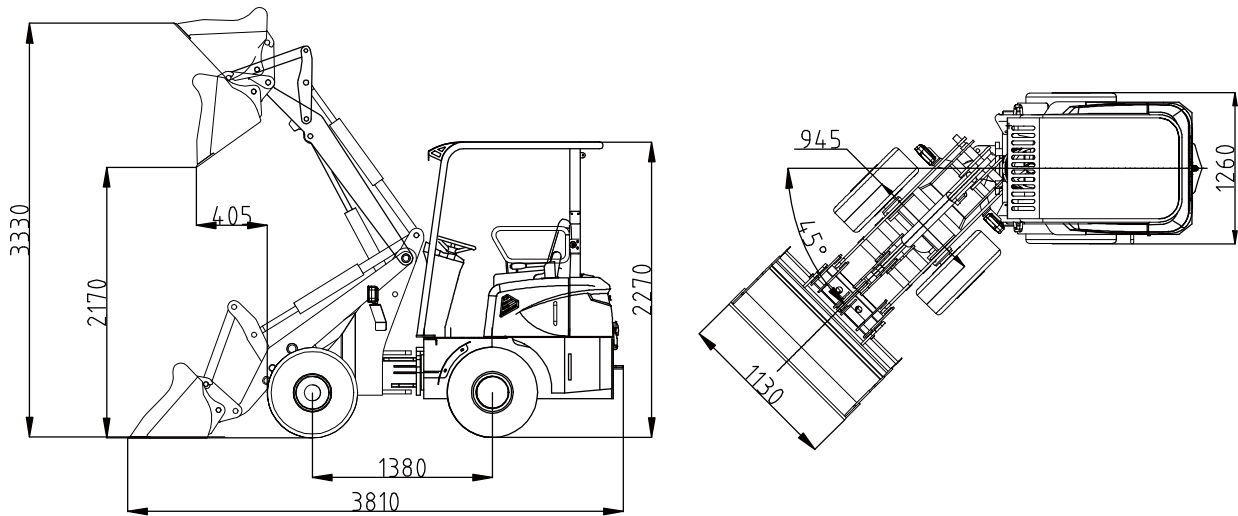
额定工作能力 (kg)	400
整机重量 (kg)	1120
铲斗容量 (m³)	0.2
最大转向角度	±35°
最小转弯半径 (mm)	2520
摆动幅度	7°
三项和时间 (s)	7.5
工作时长 (h)	6
行驶速度 (km/h)	低速 10 / 高速 18
卸载高度 (mm)	1400
举升高度 (mm)	2160
整机尺寸 (L*W*H)(mm)	3260*1140*2085
卸载距离 (mm)	600
铲斗宽度 (mm)	1040
轴距 (mm)	1330
轮距 (mm)	840
最小离地间隙 (mm)	200
电池型号	6-EVF-150
电池类型	铅酸免维护型
电池组数 (组)	5
电池总容量 (KW)	9
额定电压 (V)	60
电池充电时间 (h)	8
行走系统电压 (V)	60
行走系统功率 (KW)	2.5*2
行走电机数量	2
轮胎型号	6.00-12 山地胎
行车制动	鼓式油刹
驻车制动	鼓式手刹

| Technical Parameter

Rated load (kg)	400
Overall weight (kg)	1120
Bucket capacity (m³)	0.2
Max.steering angle	±35°
Min. steering radius (mm)	2520
Amplitude of the rear axle	7°
Total time (s)	7.5
Working time (h)	6
Working speed (km/h)	low speed 10 high speed 18
Dumping height (mm)	1400
Lifting height (mm)	2160
Overall dimension (mm)	3260*1140*2085
Dumping distance (mm)	600
Bucket width (mm)	1040
Wheel base (mm)	1330
Wheel thread (mm)	840
Min. ground clearance (mm)	200
Battery model	6-EVF-150
Battery type	Lead-acid maintenance free type
Battery quantity	5
Battery capacity (KW)	9
Rated voltage (V)	60
Charging time(h)	8
Walking system voltage (V)	60
Walking system power (KW)	2.5*2
Motor quantity	2
Tyre model	6.00-12
Working brake	Drum oil brake
Parking brake	Drum handbrake



E606 新能源装载机 New Energy Loader



E606新能源装载机 | E606 New Energy Loader 优势特点 | Advantages and characteristics



紧凑设计
Small body



零排放
Zero emissions



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

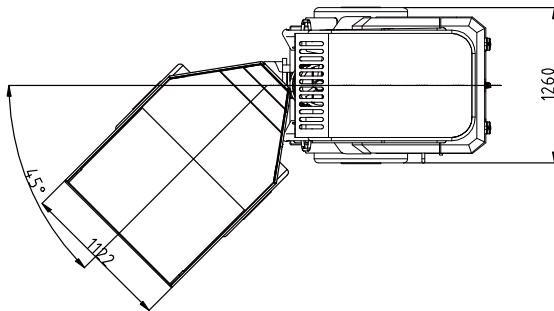
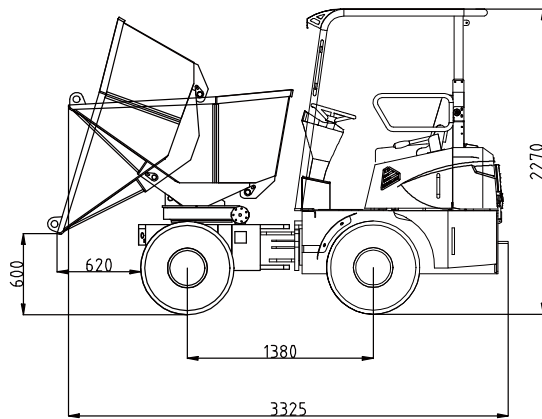
额定工作能力 (kg)	650
整机重量 (kg)	2050
铲斗容量 (m³)	0.25
最大转向角度	±45°
最小转弯半径 (mm)	2050
摆动幅度	19°
三项和时间 (s)	8
工作时长 (h)	6
行驶速度 (km/h)	低速 10/ 高速 20
卸载高度 (mm)	2170
举升高度 (mm)	3330
整机尺寸 (L*W*H)(mm)	3810*1260*2270
卸载距离 (mm)	405
铲斗宽度 (mm)	1130
轴距 (mm)	1380
轮距 (mm)	945
最小离地间隙 (mm)	200
电池型号	3-EVF-200
电池类型	铅酸免维护型
电池组数 (组)	12
电池总容量 (KW)	14.4
额定电压 (V)	72
电池充电时间 (h)	8
行走系统电压 (V)	72
行走系统功率 (KW)	4*2
行走电机数量	2
轮胎型号	26×12.00-12
行车制动	鼓式油刹
驻车制动	鼓式手刹

| Technical Parameter

Rated load (kg)	650
Overall weight (kg)	2050
Bucket capacity (m³)	0.25
Max.steering angle	±45°
Min. steering radius (mm)	2050
Amplitude of the rear axle	19°
Total time (s)	8
Working time (h)	6
Working speed (km/h)	low speed 10/high speed 20
Dumping height (mm)	2170
Lifting height (mm)	3330
Overall dimension (mm)	3810*1260*2270
Dumping distance (mm)	405
Bucket width (mm)	1130
Wheel base (mm)	1380
Wheel thread (mm)	945
Min. ground clearance (mm)	200
Battery model	3-EVF-200
Battery type	Lead-acid maintenance free type
Battery quantity	12
Battery capacity (KW)	14.4
Rated voltage (V)	72
Charging time(h)	8
Walking system voltage (V)	72
Walking system power (KW)	4*2
Motor quantity	2
Tyre model	26×12.00-12
Working brake	Drum oil brake
Parking brake	Drum handbrake



EWD16 新能源装载机 New Energy Loader



EWD16新能源装载机 | EWD16 New Energy Loader 优势特点 | Advantages and characteristics



紧凑设计
Small body



零排放
Zero emissions



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

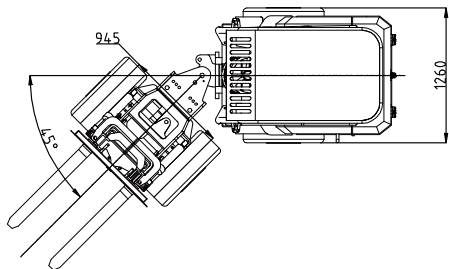
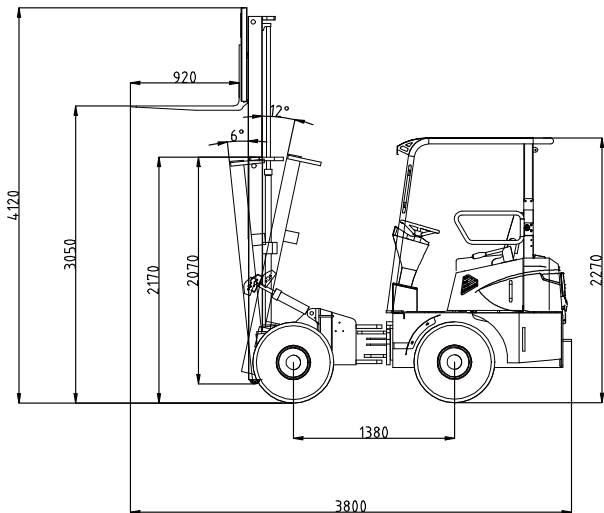
额定工作能力 (kg)	1600
整机重量 (kg)	1980
铲斗容量 (m³)	1.0
最大转向角度	±45°
最小转弯半径 (mm)	2050
摆动幅度	19°
三项和时间 (s)	—
工作时长 (h)	6
行驶速度 (km/h)	低速 10 / 高速 20
卸载高度 (mm)	600
举升高度 (mm)	—
整机尺寸 (L*W*H)(mm)	3325*1260*2270
卸载距离 (mm)	620
铲斗宽度 (mm)	1120
轴距 (mm)	1380
轮距 (mm)	945
最小离地间隙 (mm)	200
电池型号	3-EVF-200
电池类型	铅酸免维护型
电池组数 (组)	12
电池总容量 (KW)	14.4
额定电压 (V)	72
电池充电时间 (h)	8
行走系统电压 (V)	72
行走系统功率 (KW)	3.5*2
行走电机数量	2
轮胎型号	26×12.00-12
行车制动	鼓式油刹
驻车制动	鼓式手刹

| Technical Parameter

Rated load (kg)	1600
Overall weight (kg)	1980
Bucket capacity (m³)	1.0
Max.steering angle	±45°
Min. steering radius (mm)	2050
Amplitude of the rear axle	19°
Total time (s)	—
Working time (h)	6
Working speed (km/h)	low speed 10/high speed 20
Dumping height (mm)	600
Lifting height (mm)	—
Overall dimension (mm)	3325*1260*2270
Dumping distance (mm)	620
Bucket width (mm)	1120
Wheel base (mm)	1380
Wheel thread (mm)	945
Min. ground clearance (mm)	200
Battery model	3-EVF-200
Battery type	Lead-acid maintenance free type
Battery quantity	12
Battery capacity (KW)	14.4
Rated voltage (V)	72
Charging time(h)	8
Walking system voltage (V)	72
Walking system power (KW)	3.5*2
Motor quantity	2
Tyre model	26×12.00-12
Working brake	Drum oil brake
Parking brake	Drum handbrake



EFL12 新能源装载机
New Energy Loader



EFL12新能源装载机 | EFL12 New Energy Loader
优势特点 | Advantages and characteristics



紧凑设计
Small body



零排放
Zero emissions



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

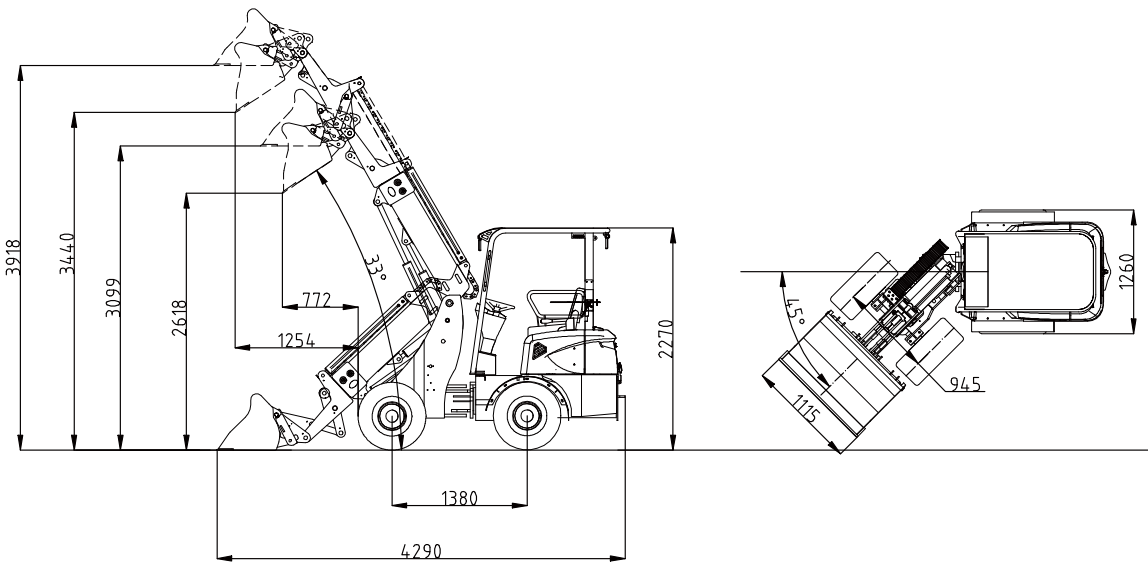
额定工作能力 (kg)	1200
整机重量 (kg)	2115
铲斗容量 (m³)	—
最大转向角度	±45°
最小转弯半径 (mm)	2050
摆动幅度	19°
三项和时间 (s)	—
工作时长 (h)	6
行驶速度 (km/h)	低速 10/ 高速 20
卸载高度 (mm)	—
举升高度 (mm)	3050
整机尺寸 (L*W*H)(mm)	3800*1260*2270
卸载距离 (mm)	—
铲斗宽度 (mm)	920 (叉齿长度)
轴距 (mm)	1380
轮距 (mm)	945
最小离地间隙 (mm)	200
电池型号	3-EVF-200
电池类型	铅酸免维护型
电池组数 (组)	12
电池总容量 (KW)	14.4
额定电压 (V)	72
电池充电时间 (h)	8
行走系统电压 (V)	72
行走系统功率 (KW)	3.5*2
行走电机数量	2
轮胎型号	26×12.00-12
行车制动	鼓式油刹
驻车制动	鼓式手刹

| Technical Parameter

Rated load (kg)	1200
Overall weight (kg)	2115
Bucket capacity (m³)	—
Max.steering angle	±45°
Min. steering radius (mm)	2050
Amplitude of the rear axle	19°
Total time (s)	—
Working time (h)	6
Working speed (km/h)	low speed 10/high speed 20
Dumping height (mm)	—
Lifting height (mm)	3050
Overall dimension (mm)	3800*1260*2270
Dumping distance (mm)	—
Bucket width (mm)	920 (fork length)
Wheel base (mm)	1380
Wheel thread (mm)	945
Min. ground clearance (mm)	200
Battery model	3-EVF-200
Battery type	Lead-acid maintenance free type
Battery quantity	12
Battery capacity (KW)	14.4
Rated voltage (V)	72
Charging time(h)	8
Walking system voltage (V)	72
Walking system power (KW)	3.5*2
Motor quantity	2
Tyre model	26×12.00-12
Working brake	Drum oil brake
Parking brake	Drum handbrake



ETL600 新能源装载机 New Energy Loader



ETL600新能源装载机 | ETL600 New Energy Loader 优势特点 | Advantages and characteristics



紧凑设计
Small body



零排放
Zero emissions



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

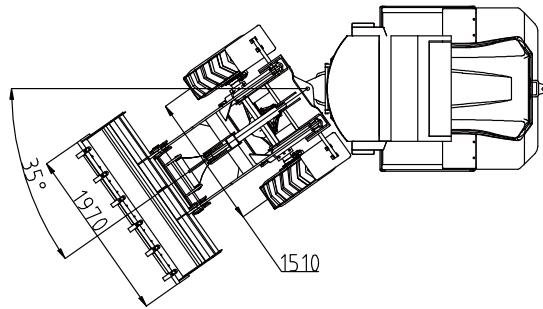
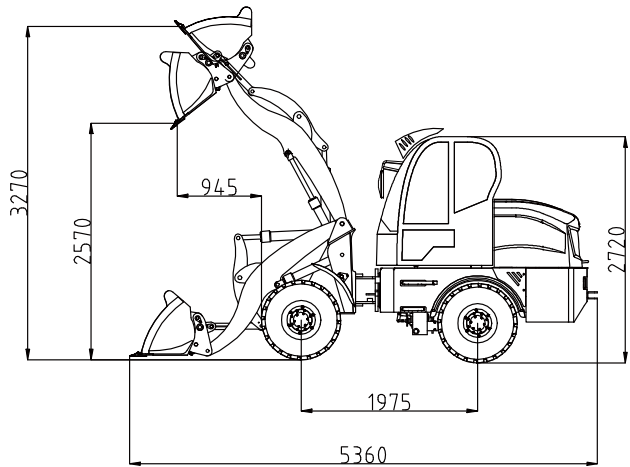
额定工作能力 (kg)	600
整机重量 (kg)	2170
铲斗容量 (m3)	0.25
三项和时间 (h)	9
摆动幅度	19°
工作时长 (h)	6
行驶速度 (km/h)	低速 10 / 高速 20
最小离地间隙 (mm)	200
整车长度 (mm)	4290
整车宽度 (mm)	1260
整车高度 (mm)	2270
轴距 (mm)	1380
轮距 (mm)	945
斗宽 (mm)	1115
转向角	45°
卸载角度	33°
卸载距离 (全缩) (mm)	772
卸载距离 (全伸) (mm)	1254
卸载高度 (全缩) (mm)	2618
卸载高度 (全伸) (mm)	3440
举升高度 (全缩) (mm)	3099
举升高度 (全伸) (mm)	3918
电池型号	3-EVF-200
电池类型	铅酸免维护电池
电池组数	12
电池容量 / 组 (kw)	14.4
额定电压 (V)	72
电池充电时间 (h)	8
电气系统电压 (V)	12
液压系统供电形式	AC
液压系统电压 (V)	72
液压系统功率 (kw)	5
液压系统排量 (ml/r)	18
液压电机转速 (r/min)	Low speed 800 / High speed 2200
液压系统压力 (MPa)	16
转向系统类型	Hydraulic steering
转向液压系统压力 (MPa)	14
转向器型号	5-125
转向缸型号	63*190mm
转向缸数量	1
行走系统供电形式	AC
行走系统电压 (V)	72
行走系统功率 (kw)	4*2
行走电机数量	2
轮胎型号	26x12.00-12
轮胎气压 (MPa)	0.25
轮胎数量	4
行车制动	鼓式油刹
驻车制动	鼓式手刹

| Technical Parameter

Rated load(kg)	600
Overall weight(kg)	2170
Bucket capacity(m3)	0.25
Total time(h)	9
Amplitude of the rear axle	19°
Working time(h)	6
Working speed(km/h)	Low speed 10 / High speed 20
Minimum ground clearance(mm)	200
Overall length(mm)	4290
Overall width(mm)	1260
Overall Height(mm)	2270
Wheel base(mm)	1380
Wheel thread(mm)	945
Bucket width(mm)	1115
Steering angle	45°
Dumping angle	33°
Dumping distance(shortest)(mm)	772
Dumping distance(longest)(mm)	1254
Dumping Height(lowest)(mm)	2618
Dumping Height(highest)(mm)	3440
Lifting Height(Lowest)(mm)	3099
Lifting Height(Highest)(mm)	3918
Battery model	3-EVF-200
Battery type	Lead-acid free maintenance type
Battery quantity	12
Battery capacity/set(kw)	14.4
Rated Voltage(V)	72
Charging time(h)	8
Electrical system voltage(V)	12
Hydraulic system power mode	AC
Hydraulic system voltage(V)	72
Hydraulic system power(kw)	5
Hydraulic system emission(ml/r)	18
Hydraulic moter speed(r/min)	Low speed 800 High speed 2200
Hydraulic system pressure	16
Steering system type	Hydraulic steering
Hydraulic steering system pressure(MPa)	14
Steering gear model	5-125
Steering cylinder model	63*190mm
Steering cylinder quantity	1
Walking system power mode	AC
Walking system voltage(V)	72
Walking system power(kw)	4*2
Motor quantity	2
Tyre model	26x12.00-12
Tyre pressure(MPa)	0.25
Tyre quantity	4
Working brake	Drum oil brake
Parking brake	Drum handbrake



E615 新能源装载机 New Energy Loader



E615新能源装载机 | E615 New Energy Loader 优势特点 | Advantages and characteristics



紧凑设计
Small body



零排放
Zero emissions



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

额定工作能力 (kg)	1500
整机重量 (kg)	4750
铲斗容量 (m³)	0.7
最大转向角度	±35°
最小转弯半径 (mm)	4440
摆动幅度	20°
三项和时间 (s)	9
工作时长 (h)	5
行驶速度 (km/h)	低速 6 / 高速 16
卸载高度 (mm)	2570
举升高度 (mm)	3270
整机尺寸 (L*W*H)(mm)	5360*1970*2720
卸载距离 (mm)	945
铲斗宽度 (mm)	1970
轴距 (mm)	1975
轮距 (mm)	1510
最小离地间隙 (mm)	250
电池型号	TEV12-180
电池类型	高性能铅酸免维护型
电池组数 (组)	20
电池总容量 (KW)	45
额定电压 (V)	120
电池充电时间 (h)	8
行走系统电压 (V)	120
行走系统功率 (KW)	20
行走电机数量	1
轮胎型号	15.5/60-18
行车制动	液压碟刹
驻车制动	手动钳盘式

| Technical Parameter

Rated load (kg)	1500
Overall weight (kg)	4750
Bucket capacity (m³)	0.7
Max.steering angle	±35°
Min. steering radius (mm)	4440
Amplitude of the rear axle	20°
Total time (s)	9
Working time (h)	5
Working speed (km/h)	low speed 6/high speed 16
Dumping height (mm)	2570
Lifting height (mm)	3270
Overall dimension (mm)	5360*1970*2720
Dumping distance (mm)	945
Bucket width (mm)	1970
Wheel base (mm)	1975
Wheel thread (mm)	1510
Min. ground clearance (mm)	250
Battery model	TEV12-180
Battery type	Lead-acid maintenance free type
Battery quantity	20
Battery capacity (KW)	45
Rated voltage (V)	120
Charging time(h)	8
Walking system voltage (V)	120
Walking system power (KW)	20
Motor quantity	1
Tyre model	15.5/60-18
Working brake	Hydraulic Disk brake
Parking brake	Clamp handbrake



BL 系列 | BL35-12



BL 系列 | BL70-25



BL 系列 | BL90-25

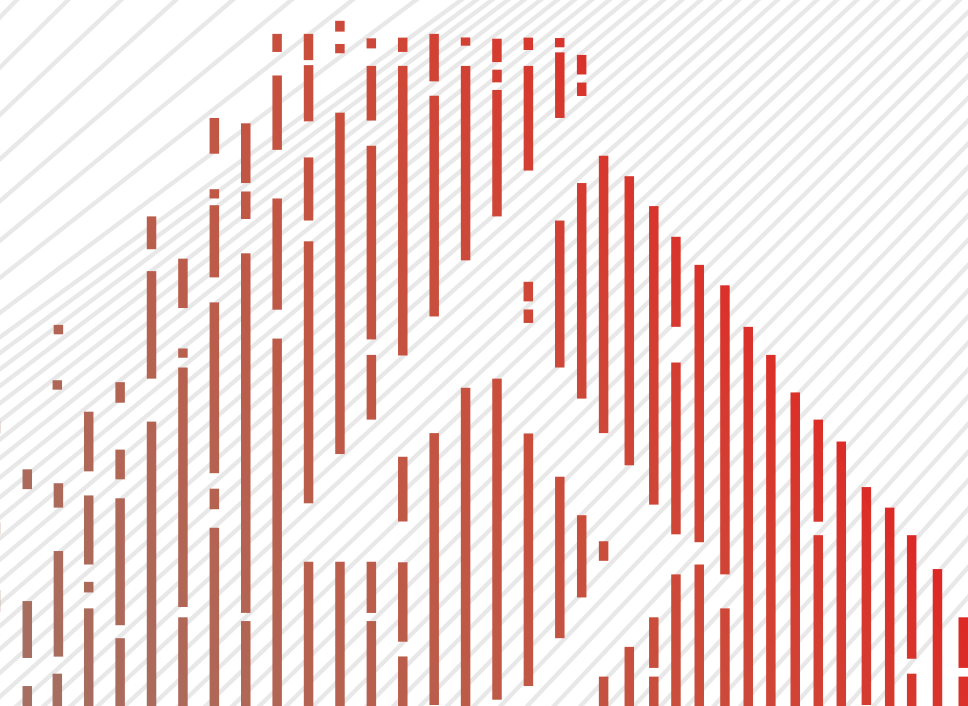


BL 系列 | BL105-25

BL

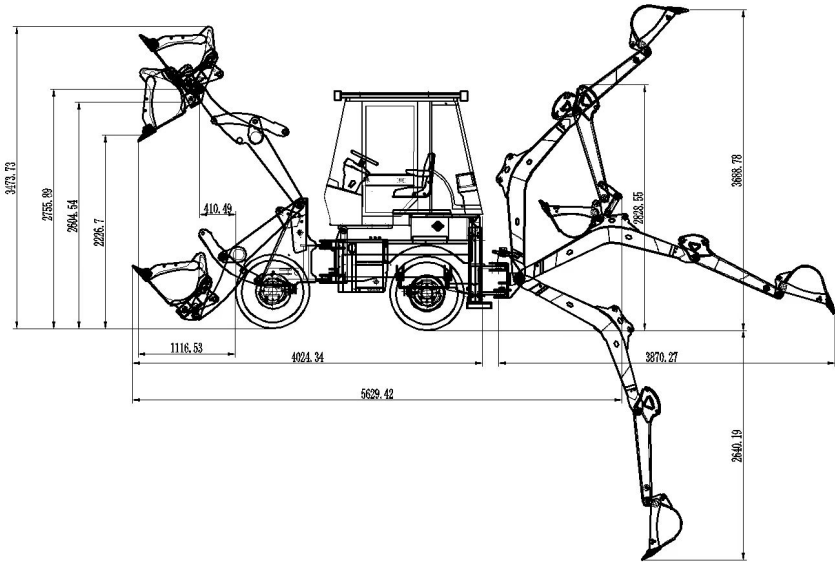
系列

挖掘装载机
Backhoe Loader





BL35-12 挖掘装载机 Backhoe Loader



BL35-12挖掘装载机 | BL35-12 Backhoe loader 优势特点 | Advantages and characteristics



低噪音
Low noise



安全系统
security system



快换系统
Quick change system



紧凑设计
Small body



精准操控
Accurate control



灵活机动
Flexible mobility

技术参数

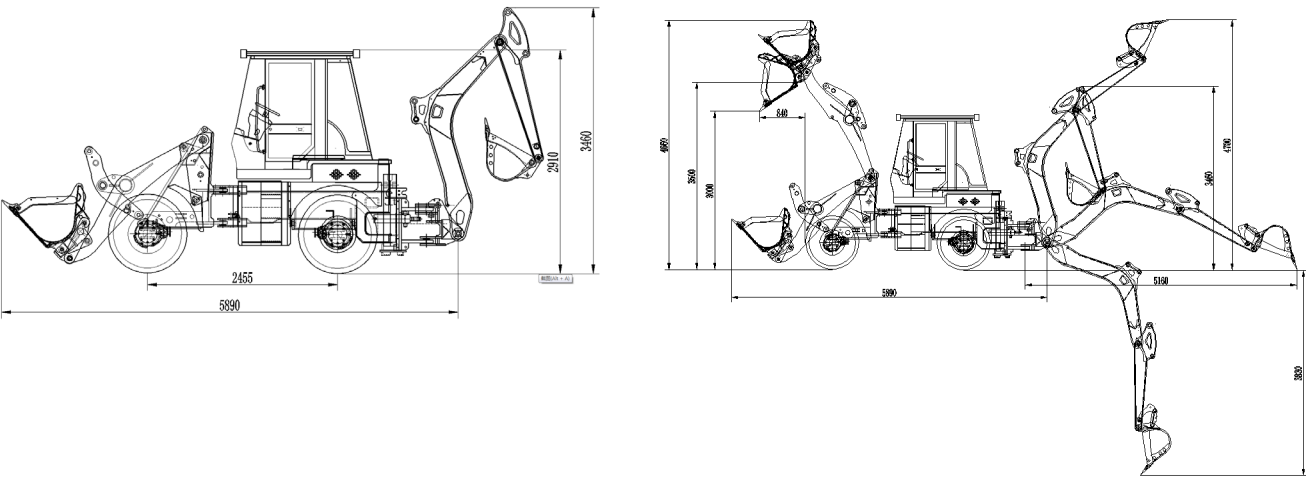
额定装载质量 (kg)	1200
装载斗容量 (m³)	0.8
整机重量 (kg)	3450
最大卸载高度 (mm)	2638
卸载距离 (mm)	1030
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (km/h)	5
高速挡 (km/h)	18
最大转向角	± 28°
长 (mm)	5600
宽 (mm)	1680
高 (mm)	2746
铲斗宽度 (mm)	1680
轴距 (mm)	1775
轮距 (mm)	1620
最小离地间隙 (mm)	280
发动机型号	新柴 490
发动机厂家	新柴
额定功率 (kw)	36.8
额定转速 (r/min)	2650
驱动桥型号	小轮边桥
轮胎	20.5-15
行车制动器	气顶油
驻车制动	机械式
转弯半径 (铲斗外沿) (mm)	3500
挖斗斗容量 (m³)	0.16
挖斗最大挖掘深度 (mm)	2640
挖斗最大挖掘半径 (mm)	3870
挖斗最大卸载高度 (mm)	2830
挖斗最大挖掘高度 (mm)	3688
挖斗最大挖掘半径时提升力 (kg)	470

Technical Parameter

Rated load (kg)	1200
Bucket capacity (m³)	0.8
Overall Weight (kg)	3450
Max. Dumping height (mm)	2638
Dumping distance (mm)	1030
Gearbox model	265Y
Transmission mode	Hydraulic torque converter
Low gear (km/h)	5
High gear (km/h)	18
Max. steering angle	± 28°
Length (mm)	5600
Width (mm)	1680
Height (mm)	2746
Bucket width (mm)	1680
Wheel base (mm)	1775
Wheel thread (mm)	1620
Min. ground clearance (mm)	280
Engine model	XINCHAI490
Engine brand	XINCHAI
Rated power (kw)	36.8
Rated speed(r/min)	2650
Alxe model	small hub reduction axle
Tyre	20.5/70-16
Working break	Air pushoil
Parking break	Mechanical
Turning raduis(outside of bucket) (mm)	3500
Backhoe bucket capacity (m³)	0.16
Max. digging depth (mm)	2640
Max. digging radius (mm)	3870
Max. dumping height (mm)	2830
Max. digging height (mm)	3688
Max.digging radius lifting capacity (kg)	470



BL70-25 挖掘装载机
Backhoe Loader



BL70-25挖掘装载机 | BL70-25 Backhoe loader
优势特点 | Advantages and characteristics



低噪音
Low noise



安全系统
security system



快换系统
Quick change system



紧凑设计
Small body



精准操控
Accurate control



灵活机动
Flexible mobility

技术参数

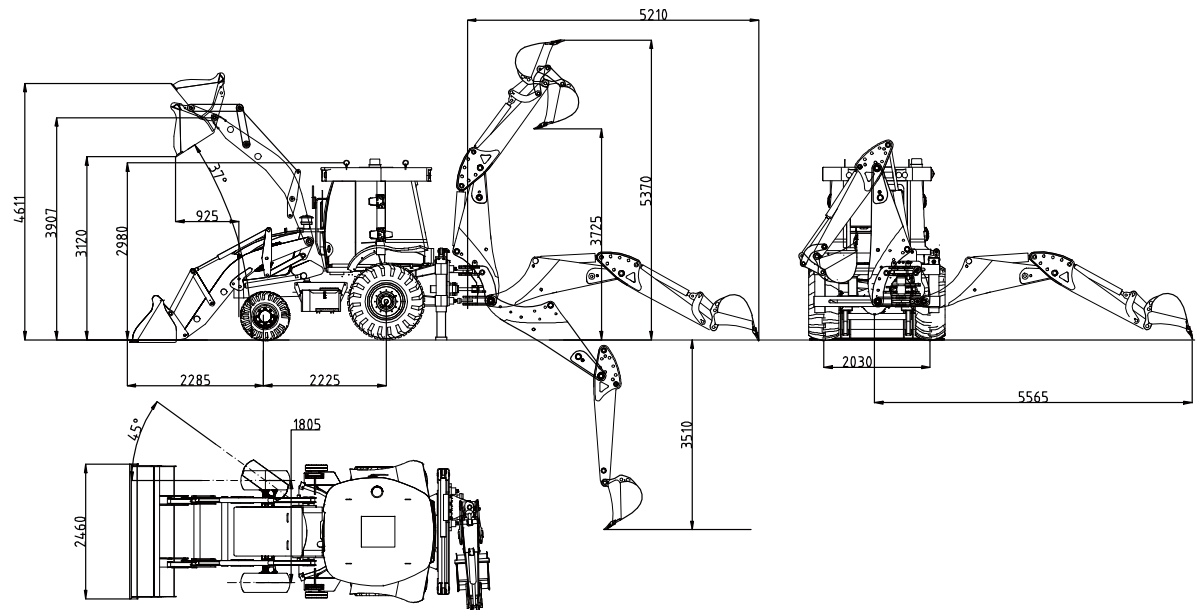
额定装载质量 (kg)	2500
装载斗容量 (m³)	1.3
整机重量 (kg)	6300
最大卸载高度 (mm)	3000
卸载距离 (mm)	840
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (km/h)	5
高速挡 (km/h)	30
最大转向角	±30°
长 (mm)	5890
宽 (mm)	2300
高 (mm)	2910
铲斗宽度 (mm)	2100
轴距 (mm)	2455
轮距 (mm)	2000
最小离地间隙 (mm)	238
发动机型号	4102
发动机厂家	云内
额定功率 (kw)	55
额定转速 (r/min)	2300
驱动桥型号	大轮边桥
轮胎	16/70-20
行车制动器	气顶油
驻车制动	机械式
转弯半径 (铲斗外沿) (mm)	5000
挖斗容量 (m³)	0.3
挖斗最大挖掘深度 (mm)	3830
挖斗最大挖掘半径 (mm)	5160
挖斗最大卸载高度 (mm)	4700
挖斗最大挖掘高度 (mm)	4700
挖斗最大挖掘半径时提升力 (kg)	750

Technical Parameter

Rated load (kg)	2500
Bucket capacity (m³)	1.3
Overall Weight (kg)	6300
Max. Dumping height (mm)	3000
Dumping distance (mm)	840
Gearbox model	265Y
Transmission mode	Hydraulic torque converter
Low gear (km/h)	5
High gear (km/h)	30
Max. steering angle	±30°
Length (mm)	5890
Width (mm)	2300
Height (mm)	2910
Bucket width (mm)	2100
Wheel base (mm)	2455
Wheel thread (mm)	2000
Min. ground clearance (mm)	238
Engine model	4102
Engine brand	YUNNEI
Rated power (kw)	55
Rated speed(r/min)	2300
Alxe model	big hub reduction axle
Tyre	16/70-20
Working break	air push oil
Parking break	mechanical
Turning raduis(outside of bucket) (mm)	5000
Backhoe bucket capacity (m³)	0.3
Max. digging depth (mm)	3830
Max. digging radius (mm)	5160
Max. dumping height (mm)	4700
Max. digging height (mm)	4700
Max.digging radius lifting capacity (kg)	750



BL90-25 挖掘装载机
Backhoe Loader



BL90-25挖掘装载机 | BL90-25 Backhoe loader
优势特点 | Advantages and characteristics

- 全能工况
Omnipotent working condition
- 快换系统
Quick change system
- 安全系统
security system
- 强劲动力
Strong power
- 卓越液压
Excellent Hydraulic
- 灵活机动
Flexible mobility
- 结构坚固
Sturdy structure
- 精准操控
Accurate control

技术参数

额定装载质量 (kg)	2500
装载斗容量 (m³)	1.2
整机重量 (kg)	9000
最大卸载高度 (mm)	3120
卸载距离 (mm)	925
变速箱型号	YJ280
变速箱传动方式	液力变矩
低速挡 (km/h)	5
高速挡 (km/h)	28
最大转向角	± 45°
长 (mm)	6400
宽 (mm)	2460
高 (mm)	2980
铲斗宽度 (mm)	2460
轴距 (mm)	2225
轮距 (mm)	1805
最小离地间隙 (mm)	310
发动机型号	4105 增压
发动机厂家	潍柴
额定功率 (kw)	70
额定转速 (r/min)	2200
驱动桥型号	前桥 WZZD75D 后桥 ZL30
轮胎	前轮 14-17.5 后轮 19.5L-24
行车制动器	气顶油
驻车制动	手刹钳盘式
转弯半径 (铲斗外沿) (mm)	6600
挖斗斗容量 (m³)	0.3
挖斗最大挖掘深度 (mm)	3510
挖斗最大挖掘半径 (mm)	5565
挖斗最大卸载高度 (mm)	3725
挖斗最大挖掘高度 (mm)	5370
挖斗最大挖掘半径时提升力 (kg)	1220

Technical Parameter

Rated load (kg)	2500
Bucket capacity (m³)	1.2
Overall Weight (kg)	9000
Max. Dumping height (mm)	3120
Dumping distance (mm)	925
Gearbox model	YJ280
Transmission mode	Hydraulic torque converter
Low gear (km/h)	5
High gear (km/h)	28
Max. steering angle	± 45°
Length (mm)	6400
Width (mm)	2460
Height (mm)	2980
Bucket width (mm)	2460
Wheel base (mm)	2225
Wheel thread (mm)	1805
Min. ground clearance (mm)	310
Engine model	4105 turbo
Engine brand	WEICHAI
Rated power (kw)	70
Rated speed(r/min)	2200
Alxe model	(F) front axle WZZD75D (R) rear axle ZL30
Tyre	front tyre14-17.5/rear tyre19.5L-24
Working break	air push oil
Parking break	Handbrake clamp disc type
Turning radius(outside of bucket) (mm)	6600
Backhoe bucket capacity (m³)	0.3
Max. digging depth (mm)	3510
Max. digging radius (mm)	5565
Max. dumping height (mm)	3725
Max. digging height (mm)	5370
Max.digging radius lifting capacity (kg)	1220

BL105-25 挖掘装载机

Backhoe Loader

BL105-25, 是奥力特为满足多功能机械市场推出的挖掘装载机系列单品, 该产品充分利用其自身的多元化特性满足大部分工程作业需求。

BL105-25 is a single product of the backhoe loader series launched by AOLITE to meet the multifunctional machinery market. This product fully utilizes its diversified characteristics to meet most engineering operation needs.

液压系统 | Hydraulic system

采用可靠液压系统技术, 确保平稳高效操作。额定流量 120L/min, 可满足更多属具配置要求。

Adopting reliable hydraulic system technology to ensure smooth and efficient operation. The rated flow rate is 120L/min, which can meet more auxiliary equipment configuration requirements.

行走系统 | Walking system

转向驱动桥输入扭矩 6000N·m, 高出市面同规格产品 50 % 以上。

The input torque of the steering drive axle is 6000N·m, which is more than 50% higher than that of products of the same specifications on the market.

多功能属具 | Multifunctional attachments

提供丰富多功能属具, 适应不同工程需求, 增强机器灵活性和多样性。

Multifunctional attachments to meet different working needs, it enhances the flexibility and versatility.

耐用可靠 | Durable and reliable

结构件采用国标 Q355D 钢材, -40℃环境下延展性不降低, 保证设备的稳定性和耐久性。

The structural elements uses China national standard Q355D steel ,which effectively protecting its strength from degradation in -40°C environments, ensuring the stability and durability of the loader.

超长质保 | Long time warranty

我们为整机和车桥提供长达 18 个月或 3000 小时的质保期, 为您的投资保驾护航。

We offer up to 18 months or 3,000 hours of warranty on the machine and axle.

节能环保 | Energy saving

采用潍柴 4 缸 70 千瓦, 低功率大扭矩。可有效利用动力的同时减少排放。

Weichai 4-cylinder 70KW engine ,high torque,It can effectively utilize the power and reduce the emission at the same time.





BL105-25挖掘装载机 | BL105-25 Backhoe loader
优势特点 | Advantages and characteristics



全能工况
Omnipotent working condition



快换系统
Quick change system



安全系统
security system



强劲动力
Strong power



卓越液压
Excellent Hydraulic



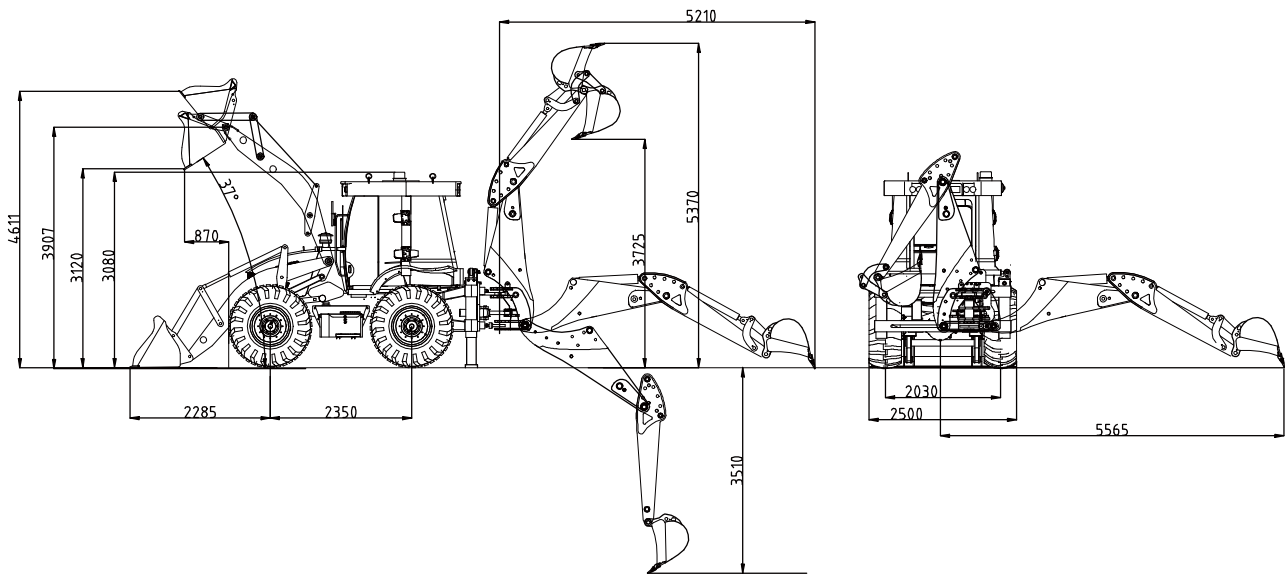
灵活机动
Flexible mobility



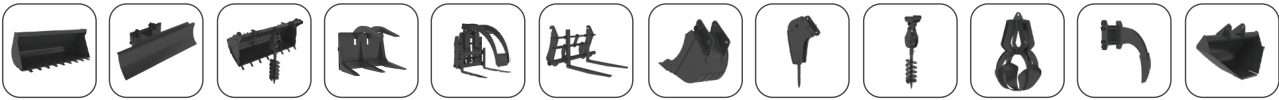
结构坚固
Sturdy structure



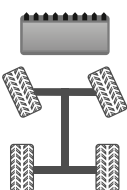
精准操控
Accurate control



可搭配多种属具 | Multiple Attachments



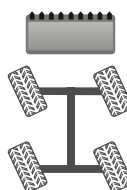
四轮转向 | All Wheel Steering



前轮转向
Front wheel steering



反向转向
Reverse steering



同向转向
Co directional steering

技术参数

额定装载质量 (kg)	2500
装载斗容量 (m³)	1.2
整机重量 (kg)	10200
最大卸载高度 (mm)	3120
卸载距离 (mm)	870
变速箱型号	315Y
变速箱传动方式	液力变矩
低速挡 (km/h)	5
高速挡 (km/h)	35
最大转向角	± 18°
长 (mm)	6400
宽 (mm)	2500
高 (mm)	3080
铲斗宽度 (mm)	2460
轴距 (mm)	2350
轮距 (mm)	2030
最小离地间隙 (mm)	380
发动机型号	4105 增压
发动机厂家	潍柴
额定功率 (kw)	70
额定转速 (r/min)	2200
驱动桥型号	ZL30 转向桥
轮胎	16.9-28
行车制动器	气顶油
驻车制动	手刹钳盘式
转弯半径 (铲斗外沿) (mm)	6420
挖斗斗容量 (m³)	0.3
挖斗最大挖掘深度 (mm)	3510
挖斗最大挖掘半径 (mm)	5565
挖斗最大卸载高度 (mm)	3725
挖斗最大挖掘高度 (mm)	5370
挖斗最大挖掘半径时提升力 (kg)	1220

Technical Parameter

Rated load (kg)	2500
Bucket capacity (m³)	1.2
Overall Weight (kg)	10200
Max. Dumping height (mm)	3120
Dumping distance (mm)	870
Gearbox model	315Y
Transmission mode	Hydraulic torque converter
Low gear (km/h)	5
High gear (km/h)	35
Max. steering angle	± 18°
Length (mm)	6400
Width (mm)	2500
Height (mm)	3080
Bucket width (mm)	2460
Wheel base (mm)	2350
Wheel thread (mm)	2030
Min. ground clearance (mm)	380
Engine model	4105 turbo
Engine brand	Weichai
Rated power (kw)	70
Rated speed(r/min)	2200
Alxe model	ZL30 steering axle
Tyre	16.9-28
Working break	air push oil
Parking break	Handbrake clamp disc type
Turning radius(outside of bucket) (mm)	6420
Backhoe bucket capacity (m³)	0.3
Max. digging depth (mm)	3510
Max. digging radius (mm)	5565
Max. dumping height (mm)	3725
Max. digging height (mm)	5370
Max.digging radius lifting capacity (kg)	1220

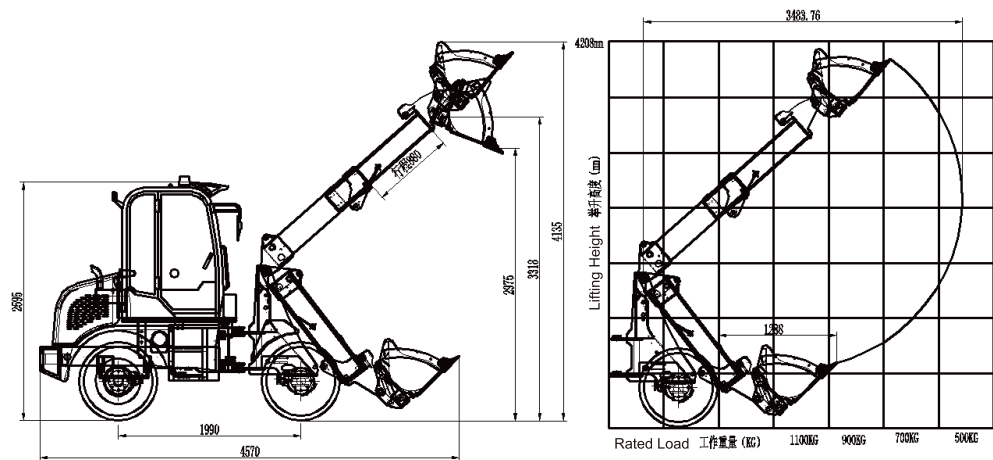


差异化产品

Differentiated Products



TL1000 伸缩臂装载机
Telescopic Arm Loader



TL1000伸缩臂装载机 | TL1000 Telescopic loader
优势特点 | Advantages and characteristics



紧凑设计
Small body



伸缩臂
Telescopic arm



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

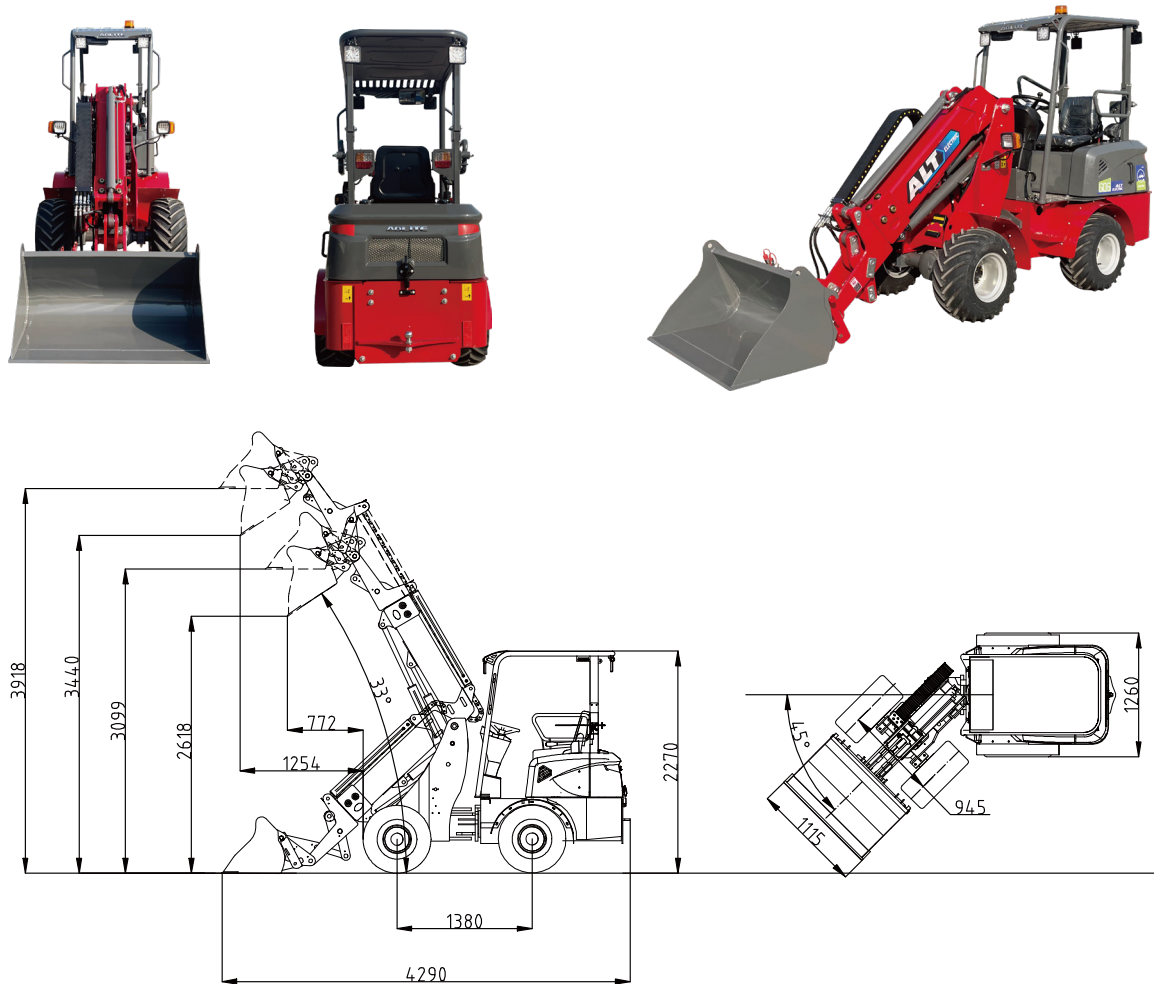
额定装载质量 (kg)	1000
装载斗容量 (m³)	0.4
整机重量 (kg)	3200
最大卸载高度 (mm)	3100
卸载距离 (mm)	1500
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (km/h)	6
高速挡 (km/h)	25
最大转向角	±28°
长 (mm)	4460
宽 (mm)	1680
高 (mm)	2160
铲斗宽度 (mm)	1680
轴距 (mm)	2300
轮距 (mm)	1620
最小离地间隙 (mm)	260
发动机型号	490
发动机厂家	云内
额定功率 (kw)	37
额定转速 (r/min)	2400
驱动桥型号	小轮边桥
轮胎	20.5-16
行车制动器	气顶油
驻车制动	手刹钳盘式

| Technical Parameter

Rated Load(kg)	1000
Bucket Capacity(m³)	0.4
Operating Weight(kg)	3200
Dumping Height(mm)	3100
Dumping Distance(mm)	1500
Transmission model	265Y
Transmission mode	Hydraulic torque converter
Low gear(km/h)	6
High gear(km/h)	25
Maximum steering angle	±28°
Length(mm)	4460
Width(mm)	1680
Height(mm)	2160
Bucket width(mm)	1680
Wheelbase(mm)	2300
Track width(mm)	1620
Minimum ground clearance(mm)	260
Engine model	490
Engine brand	YUNNEI
Rated power(kw)	37
Rated speed(r/min)	2400
Axle	small hub reduction axle
Tyre	20.5-16
Service brake	air push oil
Parking brake	Handbrake clamp disc type



ETL600 新能源装载机 New Energy Loader



ETL600新能源装载机 | ETL600 New Energy Loader 优势特点 | Advantages and characteristics



紧凑设计
Small body



零排放
Zero emissions



灵活机动
Flexible mobility



低噪音
Low noise



安全系统
security system



快换系统
Quick change system

| 技术参数

额定工作能力 (kg)	600
整机重量 (kg)	2170
铲斗容量 (m3)	0.25
三项和时间 (h)	9
摆动幅度	19°
工作时长 (h)	6
行驶速度 (km/h)	低速 10 / 高速 20
最小离地间隙 (mm)	200
整车长度 (mm)	4290
整车宽度 (mm)	1260
整车高度 (mm)	2270
轴距 (mm)	1380
轮距 (mm)	945
斗宽 (mm)	1115
转向角	45°
卸载角度	33°
卸载距离 (全缩) (mm)	772
卸载距离 (全伸) (mm)	1254
卸载高度 (全缩) (mm)	2618
卸载高度 (全伸) (mm)	3440
举升高度 (全缩) (mm)	3099
举升高度 (全伸) (mm)	3918
电池型号	3-EVF-200
电池类型	铅酸免维护电池
电池组数	12
电池容量 / 组 (kw)	14.4
额定电压 (V)	72
电池充电时间 (h)	8
电气系统电压 (V)	12
液压系统供电形式	AC
液压系统电压 (V)	72
液压系统功率 (kw)	5
液压系统排量 (ml/r)	18
液压电机转速 (r/min)	Low speed 800 / High speed 2200
液压系统压力 (MPa)	16
转向系统类型	Hydraulic steering
转向液压系统压力 (MPa)	14
转向器型号	5-125
转向缸型号	63*190mm
转向缸数量	1
行走系统供电形式	AC
行走系统电压 (V)	72
行走系统功率 (kw)	4*2
行走电机数量	2
轮胎型号	26x12.00-12
轮胎气压 (MPa)	0.25
轮胎数量	4
行车制动	鼓式油刹
驻车制动	鼓式手刹

| Technical Parameter

Rated load(kg)	600
Overall weight(kg)	2170
Bucket capacity(m3)	0.25
Total time(h)	9
Amplitude of the rear axle	19°
Working time(h)	6
Working speed(km/h)	Low speed 10 / High speed 20
Minimum ground clearance(mm)	200
Overall length(mm)	4290
Overall width(mm)	1260
Overall Height(mm)	2270
Wheel base(mm)	1380
Wheel thread(mm)	945
Bucket width(mm)	1115
Steering angle	45°
Dumping angle	33°
Dumping distance(shortest)(mm)	772
Dumping distance(longest)(mm)	1254
Dumping Height(lowest)(mm)	2618
Dumping Height(highest)(mm)	3440
Lifting Height(Lowest)(mm)	3099
Lifting Height(Highest)(mm)	3918
Battery model	3-EVF-200
Battery type	Lead-acid free maintenance type
Battery quantity	12
Battery capacity/set(kw)	14.4
Rated Voltage(V)	72
Charging time(h)	8
Electrical system voltage(V)	12
Hydraulic system power mode	AC
Hydraulic system voltage(V)	72
Hydraulic system power(kw)	5
Hydraulic system emission(ml/r)	18
Hydraulic motor speed(r/min)	Low speed 800 High speed 2200
Hydraulic system pressure	16
Steering system type	Hydraulic steering
Hydraulic steering system pressure(MPa)	14
Steering gear model	5-125
Steering cylinder model	63*190mm
Steering cylinder quantity	1
Walking system power mode	AC
Walking system voltage(V)	72
Walking system power(kw)	4*2
Motor quantity	2
Tyre model	26x12.00-12
Tyre pressure(MPa)	0.25
Tyre quantity	4
Working brake	Drum oil brake
Parking brake	Drum handbrake



C 系列 | 608C



C 系列 | 610C



C 系列 | 612C



C 系列 | 615C



C 系列 | 620C



C 系列 | 622C



C 系列 | 630C



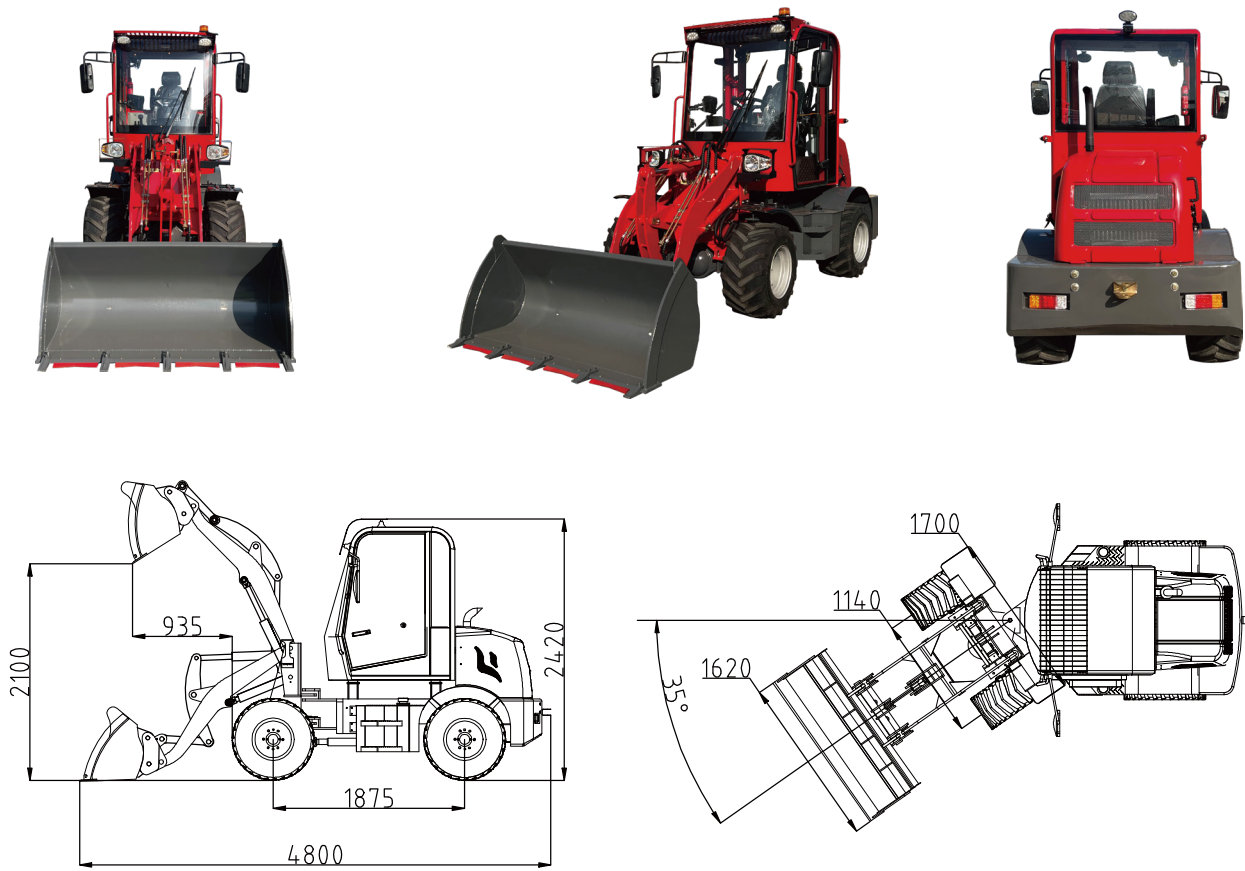
系列

高性能版装载机 C Series High-end Version





608C 高性能版装载机
C Series High-end Version



608C迷你装载机 | 608C Mini Loader
优势特点 | Advantages and characteristics



紧凑设计
Small body



柴油引擎
Diesel engine



灵活机动
Flexible mobility



简化操作
Simplify operations



安全系统
security system



快换系统
Quick change system

| 技术参数

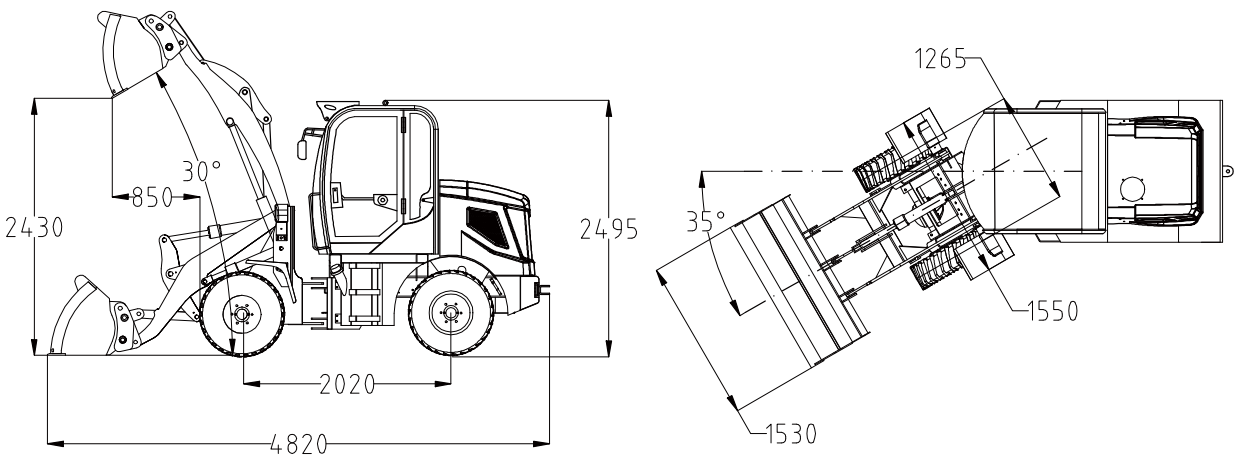
额定装载质量 (Kg)	800
装载斗容量 (m³)	0.5
整机重量 (Kg)	2840
最大卸载高度 (mm)	2100
卸载距离 (mm)	935
变速箱型号	240Y
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	20
最大转向角	±35°
长 (mm)	4800
宽 (mm)	1700
高 (mm)	2420
铲斗宽度 (mm)	1620
轴距 (mm)	1875
轮距 (mm)	1140
最小离地间隙 (mm)	230
发动机型号	390
发动机厂家	常柴
额定功率 (kw)	25
额定转速 (r/min)	2400
驱动桥型号	130
轮胎	31X15.5-15
行车制动器	鼓式油刹
驻车制动	手刹钳盘式

| Technical Parameter

Rated load (Kg)	800
Bucket capacity (m³)	0.5
Overall weight (Kg)	2840
Max. dumping height (mm)	2100
Dumping distance (mm)	935
Gearbox model	240Y
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	20
Max. steering angle	±35°
Length (mm)	4800
Width (mm)	1700
Height (mm)	2420
Bucket width (mm)	1620
Wheel base (mm)	1875
Wheel thread (mm)	1140
Min. ground clearance (mm)	230
Engine model	390
Engine brand	CHANGCHAI
Rated power (kw)	25
Rated speed (r/min)	2400
Alxe model	130
Tyre	31X15.5-15
Working brake	Drum oil brake
Parking brake	Handbrake clamp disc type



610C 高性能版装载机
C Series High-end Version



610C小型装载机 | 610C small loader
优势特点 | Advantages and characteristics



柴油引擎
Diesel engine



强劲动力
Strong power



紧凑设计
Small body



灵活机动
Flexible mobility



简化操作
Simplify operations



卓越液压
Excellent Hydraulic



结构坚固
Sturdy structure



精准操控
Accurate control



安全系统
security system



快换系统
Quick change system

技术参数

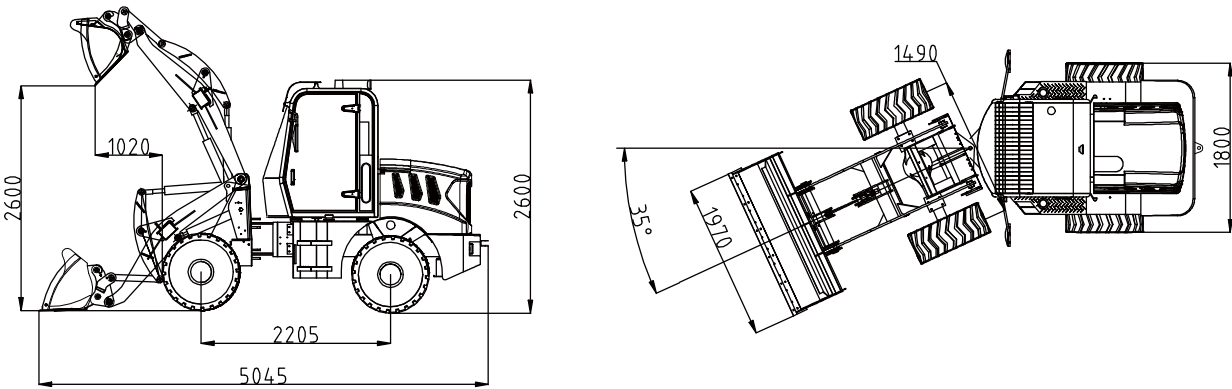
额定装载质量 (Kg)	1000
装载斗容量 (m³)	0.4
整机重量 (Kg)	2770
最大卸载高度 (mm)	2430
卸载距离 (mm)	850
变速箱型号	240Y
变速箱传动方式	液力变矩液力变矩
低速挡 (Km/h)	5
高速挡 (Km/h)	16
最大转向角	±35°
长 (mm)	4820
宽 (mm)	1550
高 (mm)	2495
铲斗宽度 (mm)	1530
轴距 (mm)	2020
轮距 (mm)	1265
最小离地间隙 (mm)	220
发动机型号	小 490
发动机厂家	云内
额定功率 (kw)	37
额定转速 (r/min)	2400
驱动桥型号	小轮边窄桥
轮胎	12.5/70-16
行车制动器	鼓式油刹
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1000
Bucket capacity (m³)	0.4
Overall weight (Kg)	2770
Max. dumping height (mm)	2430
Dumping distance (mm)	850
Gearbox model	240Y
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	5
High gear (Km/h)	16
Max. steering angle	±35°
Length (mm)	4820
Width (mm)	1550
Height (mm)	2495
Bucket width (mm)	1530
Wheel base (mm)	2020
Wheel thread (mm)	1265
Min. ground clearance (mm)	220
Engine model	490S
Engine brand	YUNNEI
Rated power (kw)	37
Rated speed (r/min)	2400
Alxe model	small hub reduction narrow axle
Tyre	12.5/70-16
Working brake	Drum oil brake
Parking brake	Handbrake clamp disc type



612C 高性能版装载机
C Series High-end Version



612C小型装载机 | 612C small loader
优势特点 | Advantages and characteristics



柴油引擎
Diesel engine



强劲动力
Strong power



紧凑设计
Small body



灵活机动
Flexible mobility



简化操作
Simplify operations



卓越液压
Excellent Hydraulic



结构坚固
Sturdy structure



精准操控
Accurate control



安全系统
security system



快换系统
Quick change system

技术参数

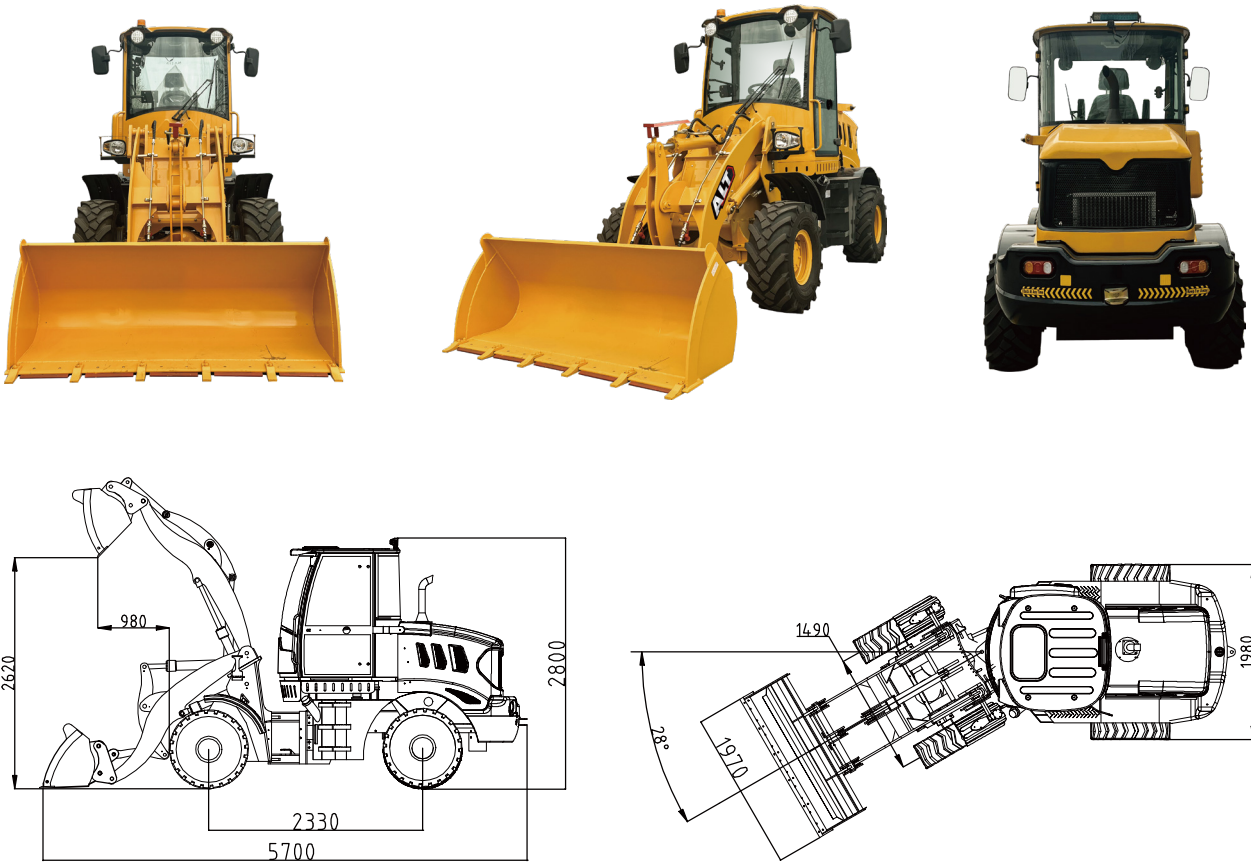
额定装载质量 (Kg)	1200
装载斗容量 (m³)	0.7
整机重量 (Kg)	3585
最大卸载高度 (mm)	2600
卸载距离 (mm)	1020
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (Km/h)	5
高速挡 (Km/h)	16
最大转向角	±35°
长 (mm)	5045
宽 (mm)	1980
高 (mm)	2600
铲斗宽度 (mm)	1970
轴距 (mm)	2205
轮距 (mm)	1490
最小离地间隙 (mm)	260
发动机型号	490
发动机厂家	云内
额定功率 (kw)	42
额定转速 (r/min)	2400
驱动桥型号	小轮边桥
轮胎	20.5-16
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1200
Bucket capacity (m³)	0.7
Overall weight (Kg)	3585
Max. dumping height (mm)	2600
Dumping distance (mm)	1020
Gearbox model	265Y
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	5
High gear (Km/h)	16
Max. steering angle	±35°
Length (mm)	5045
Width (mm)	1980
Height (mm)	2600
Bucket width (mm)	1970
Wheel base (mm)	2205
Wheel thread (mm)	1490
Min. ground clearance (mm)	260
Engine model	490
Engine brand	YUNNEI
Rated power (kw)	42
Rated speed (r/min)	2400
Alxe model	small hub reduction axle
Tyre	20.5-16
Working brake	air push oil
Parking brake	Handbrake clamp disc type



615C 高性能版装载机
C Series High-end Version



615C小型装载机 | 615C small loader
优势特点 | Advantages and characteristics



柴油引擎
Diesel engine



强劲动力
Strong power



紧凑设计
Small body



灵活机动
Flexible mobility



简化操作
Simplify operations



卓越液压
Excellent Hydraulic



结构坚固
Sturdy structure



精准操控
Accurate control



安全系统
security system



快换系统
Quick change system

技术参数

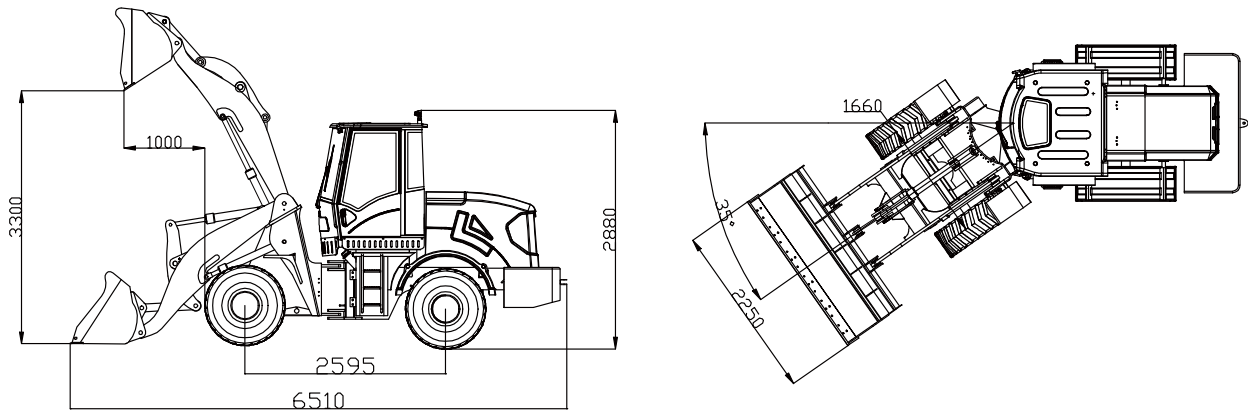
额定装载质量 (Kg)	1500
装载斗容量 (m³)	0.7
整机重量 (Kg)	4040
最大卸载高度 (mm)	2620
卸载距离 (mm)	980
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (Km/h)	5
高速挡 (Km/h)	18
最大转向角	±28°
长 (mm)	5700
宽 (mm)	1980
高 (mm)	2800
铲斗宽度 (mm)	1970
轴距 (mm)	2330
轮距 (mm)	1490
最小离地间隙 (mm)	260
发动机型号	490 增压
发动机厂家	云内
额定功率 (kw)	58
额定转速 (r/min)	2400
驱动桥型号	小轮边桥
轮胎	23.5-16
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1500
Bucket capacity (m³)	0.7
Overall weight (Kg)	4040
Max. dumping height (mm)	2620
Dumping distance (mm)	980
Gearbox model	265Y
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	5
High gear (Km/h)	18
Max. steering angle	±28°
Length (mm)	5700
Width (mm)	1980
Height (mm)	2800
Bucket width (mm)	1970
Wheel base (mm)	2330
Wheel thread (mm)	1490
Min. ground clearance (mm)	260
Engine model	490turbo
Engine brand	YUNNEI
Rated power (kw)	58
Rated speed (r/min)	2400
Alxe model	small hub reduction axle
Tyre	23.5-16
Working brake	air push oil
Parking brake	Handbrake clamp disc type



620C 高性能版装载机
C Series High-end Version



620C轮式装载机 | 620C Wheel loader
优势特点 | Advantages and characteristics



柴油引擎
Diesel engine



强劲动力
Strong power



精准操控
Accurate control



安全系统
security system



结构坚固
Sturdy structure



快换系统
Quick change system

技术参数

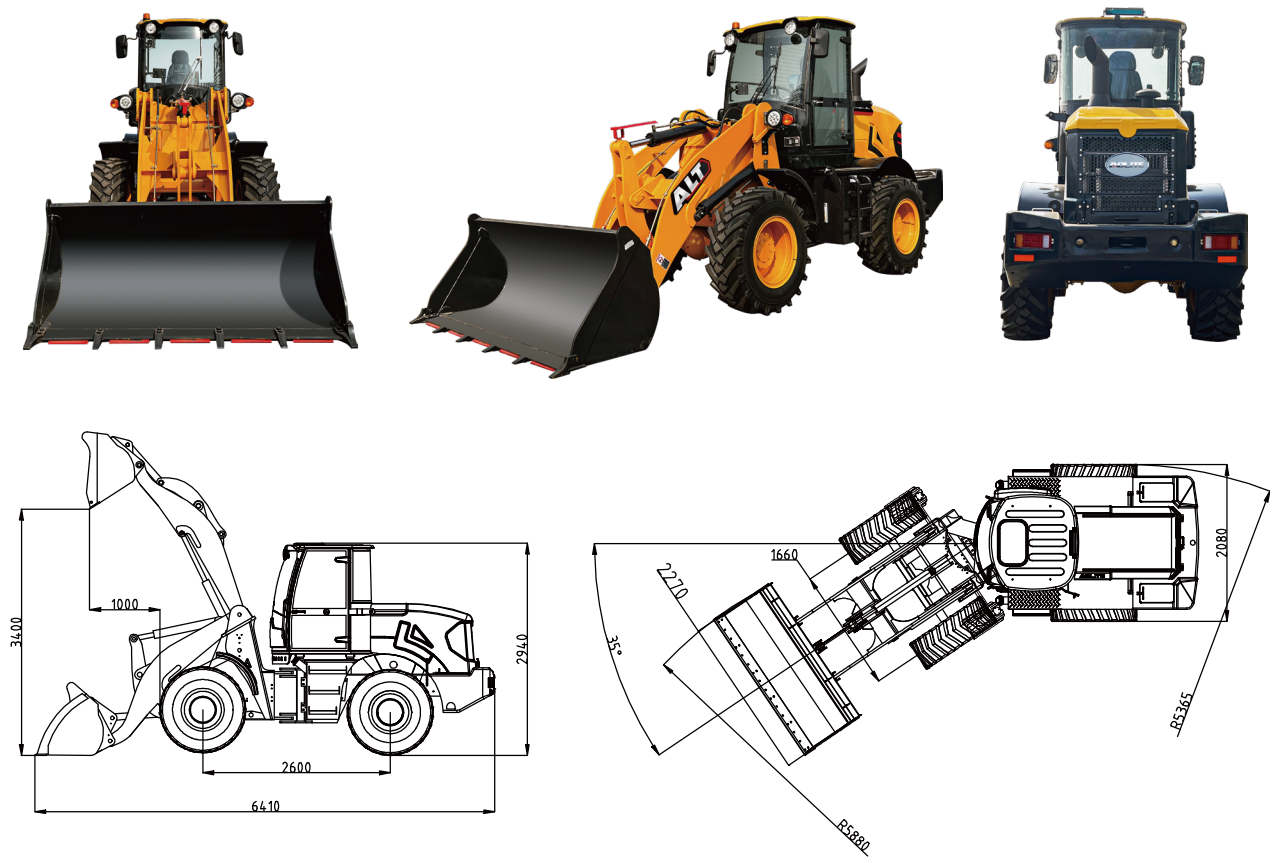
额定装载质量 (Kg)	2000
装载斗容量 (m³)	1.1
整机重量 (Kg)	5860
最大卸载高度 (mm)	3300
卸载距离 (mm)	1000
变速箱型号	280F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	18
最大转向角	±35°
长 (mm)	6510
宽 (mm)	2250
高 (mm)	2880
铲斗宽度 (mm)	2250
轴距 (mm)	2595
轮距 (mm)	1660
最小离地间隙 (mm)	310
发动机型号	4102 增压
发动机厂家	云内
额定功率 (kw)	76
额定转速 (r/min)	2400
驱动桥型号	加重大轮边桥
轮胎	16/70-20
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	2000
Bucket capacity (m³)	1.1
Overall weight (Kg)	5860
Max. dumping height (mm)	3300
Dumping distance (mm)	1000
Gearbox model	280F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	18
Max. steering angle	±35°
Length (mm)	6510
Width (mm)	2250
Height (mm)	2880
Bucket width (mm)	2250
Wheel base (mm)	2595
Wheel thread (mm)	1660
Min. ground clearance (mm)	310
Engine model	4102turbo
Engine brand	YUNNEI
Rated power (kw)	76
Rated speed (r/min)	2400
Alxe model	heavy big hub reduction axle
Tyre	16/70-20
Working brake	air push oil
Parking brake	Handbrake clamp disc type



622C 高性能版装载机
C Series High-end Version



622C装载机 | 622C Wheel loader
优势特点 | Advantages and characteristics



紧凑设计
Small body



柴油引擎
Diesel engine



灵活机动
Flexible mobility



简化操作
Simplify operations



安全系统
security system



快换系统
Quick change system

| 技术参数

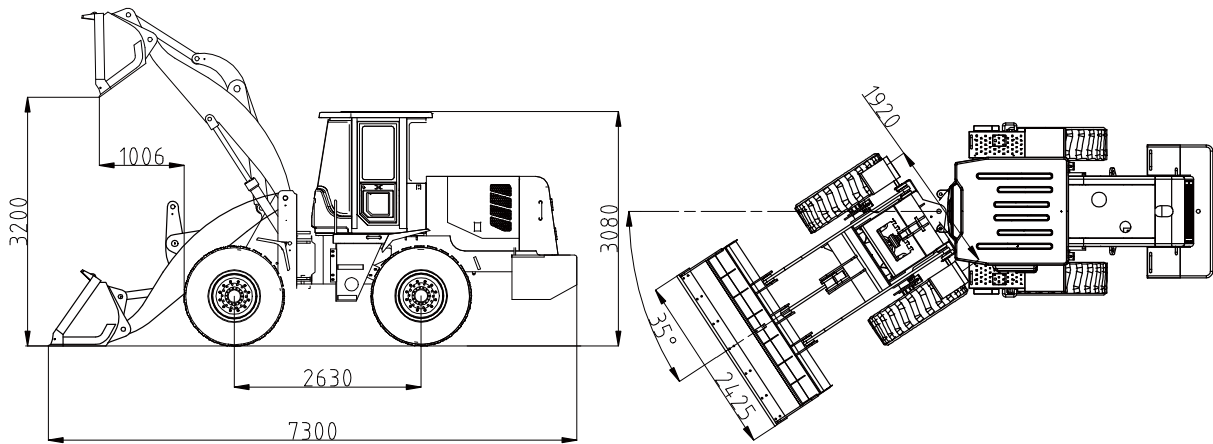
额定装载质量 (Kg)	2200
装载斗容量 (m³)	1.1
整机重量 (Kg)	6060
最大卸载高度 (mm)	3400
卸载距离 (mm)	1000
变速箱型号	280F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	22
最大转向角	±35°
长 (mm)	6410
宽 (mm)	2270
高 (mm)	2940
铲斗宽度 (mm)	2270
轴距 (mm)	2600
轮距 (mm)	1660
最小离地间隙 (mm)	310
发动机型号	4108 增压
发动机厂家	云内
额定功率 (kw)	92
额定转速 (r/min)	2400
驱动桥型号	加重大轮边桥
轮胎	16/70-24
行车制动器	气顶油
驻车制动	手刹钳盘式

| Technical Parameter

Rated load (Kg)	2200
Bucket capacity (m³)	1.1
Overall weight (Kg)	6060
Max. dumping height (mm)	3400
Dumping distance (mm)	1000
Gearbox model	280F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	22
Max. steering angle	±35°
Length (mm)	6410
Width (mm)	2270
Height (mm)	2940
Bucket width (mm)	2270
Wheel base (mm)	2600
Wheel thread (mm)	1660
Min. ground clearance (mm)	310
Engine model	4108turbo
Engine brand	YUNNEI
Rated power (kw)	92
Rated speed (r/min)	2400
Alxe model	heavy big hub reduction axle
Tyre	16/70-24
Working brake	air push oil
Parking brake	Handbrake clamp disc type



630C 高性能版装载机
C Series High-end Version



630C装载机 | 630C Wheel loader
优势特点 | Advantages and characteristics



紧凑设计
Small body



柴油引擎
Diesel engine



灵活机动
Flexible mobility



简化操作
Simplify operations



安全系统
security system



快换系统
Quick change system

| 技术参数

额定装载质量 (Kg)	3000
装载斗容量 (m³)	1.7
整机重量 (Kg)	9700
最大卸载高度 (mm)	3200
卸载距离 (mm)	1006
变速箱型号	320B
变速箱传动方式	液力变矩
低速挡 (Km/h)	8
高速挡 (Km/h)	40
最大转向角	± 35°
长 (mm)	7300
宽 (mm)	2425
高 (mm)	3080
铲斗宽度 (mm)	2425
轴距 (mm)	2630
轮距 (mm)	1920
最小离地间隙 (mm)	380
发动机型号	6108 增压
发动机厂家	潍柴道依茨
额定功率 (kw)	92
额定转速 (r/min)	2200
驱动桥型号	ZL30
轮胎	17.5-25
行车制动器	气顶油
驻车制动	手刹钳盘式

| Technical Parameter

Rated load (Kg)	3000
Bucket capacity (m³)	1.7
Overall weight (Kg)	9700
Max. dumping height (mm)	3200
Dumping distance (mm)	1006
Gearbox model	320B
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	8
High gear (Km/h)	40
Max. steering angle	± 35°
Length (mm)	7300
Width (mm)	2425
Height (mm)	3080
Bucket width (mm)	2425
Wheel base (mm)	2630
Wheel thread (mm)	1920
Min. ground clearance (mm)	380
Engine model	6108turbo
Engine brand	WEICHAI DEUTZ
Rated power (kw)	92
Rated speed (r/min)	2200
Alxe model	ZL30
Tyre	17.5-25
Working brake	air push oil
Parking brake	Handbrake clamp disc type



T 系列 | 928T



T 系列 | 929T



T 系列 | 932T



T 系列 | 936T

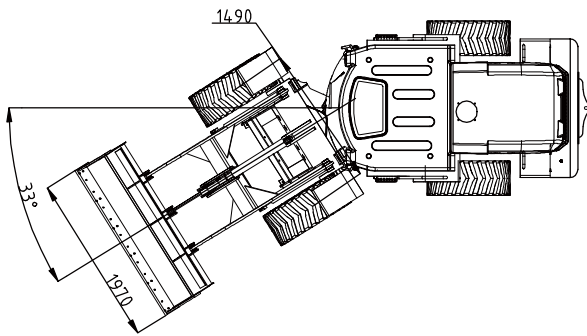
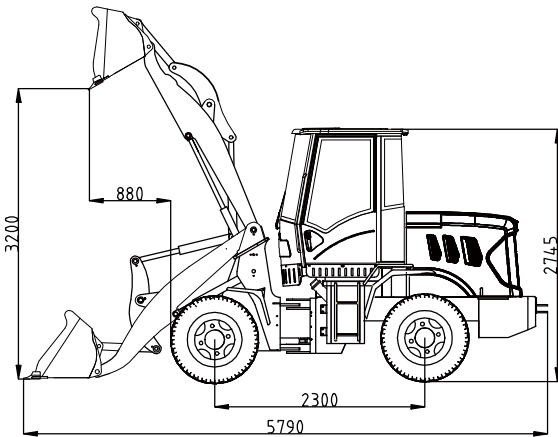
T

系列

工程版装载机
T Series Construction Version



928T 工程版装载机
T Series Construction Version



928T装载机 | 928T Wheel loader
优势特点 | Advantages and characteristics



紧凑设计
Small body



柴油引擎
Diesel engine



灵活机动
Flexible mobility



简化操作
Simplify operations



安全系统
security system



快换系统
Quick change system

技术参数

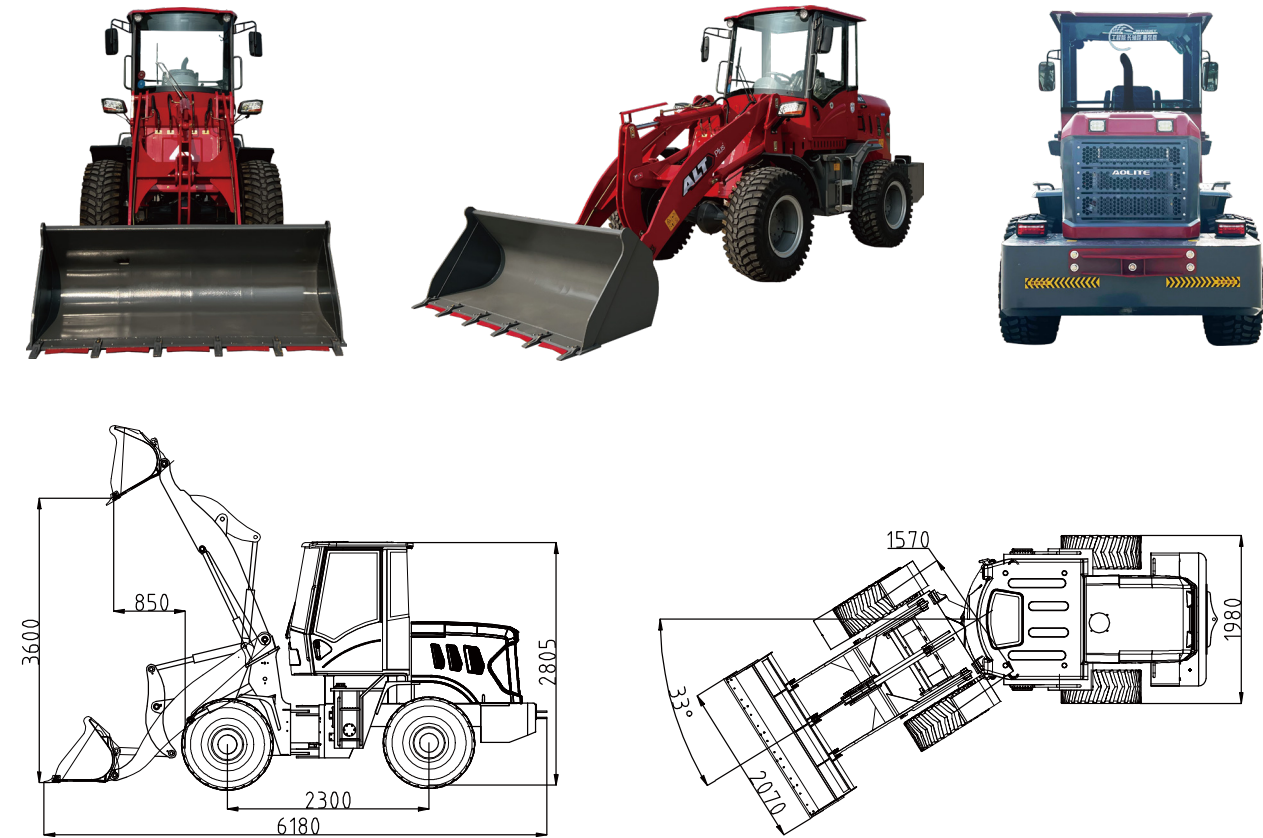
额定装载质量 (Kg)	1200
装载斗容量 (m³)	0.7
整机重量 (Kg)	3766
最大卸载高度 (mm)	3200
卸载距离 (mm)	880
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (Km/h)	5
高速挡 (Km/h)	18
最大转向角	±33°
长 (mm)	5790
宽 (mm)	1970
高 (mm)	2745
铲斗宽度 (mm)	1970
轴距 (mm)	2300
轮距 (mm)	1490
最小离地间隙 (mm)	240
发动机型号	490
发动机厂家	玉柴
额定功率 (kw)	42
额定转速 (r/min)	2400
驱动桥型号	小轮边桥
轮胎	23.5/70-16
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1200
Bucket capacity (m³)	0.7
Overall weight (Kg)	3766
Max. dumping height (mm)	3200
Dumping distance (mm)	880
Gearbox model	265Y
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	5
High gear (Km/h)	18
Max. steering angle	±33°
Length (mm)	5790
Width (mm)	1970
Height (mm)	2745
Bucket width (mm)	1970
Wheel base (mm)	2300
Wheel thread (mm)	1490
Min. ground clearance (mm)	240
Engine model	490
Engine brand	YUCHAI
Rated power (kw)	42
Rated speed (r/min)	2400
Alxe model	small hub reduction axle
Tyre	23.5/70-16
Working brake	air push oil
Parking brake	Handbrake clamp disc type



929T 工程版装载机
T Series Construction Version



929T装载机 | 929T Wheel loader
优势特点 | Advantages and characteristics



技术参数

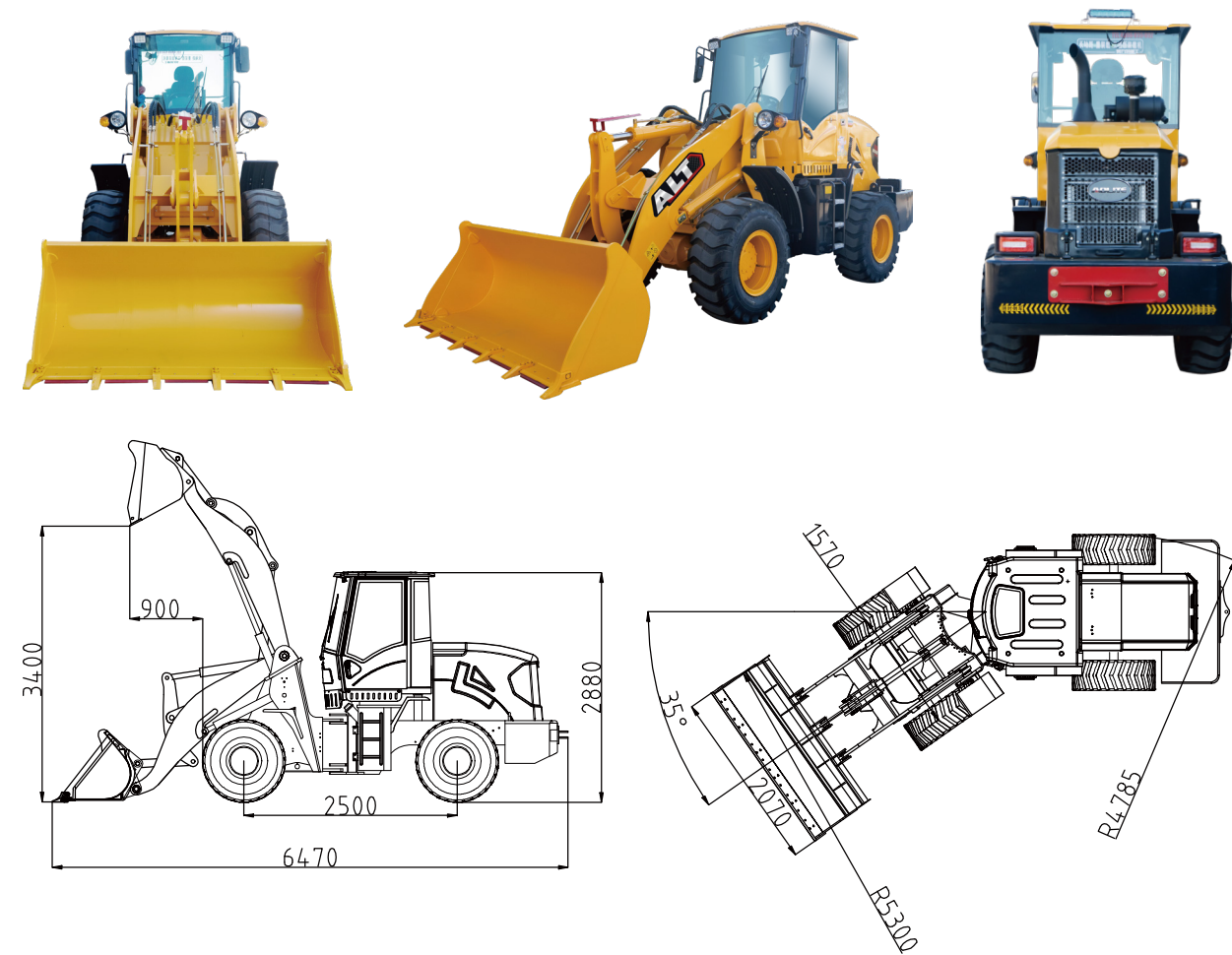
额定装载质量 (Kg)	1400
装载斗容量 (m³)	0.73
整机重量 (Kg)	4485
最大卸载高度 (mm)	3600
卸载距离 (mm)	850
变速箱型号	265F
变速箱传动方式	液力变矩
低速挡 (Km/h)	5
高速挡 (Km/h)	20
最大转向角	±33°
长 (mm)	6180
宽 (mm)	2070
高 (mm)	2805
铲斗宽度 (mm)	2070
轴距 (mm)	2300
轮距 (mm)	1570
最小离地间隙 (mm)	240
发动机型号	4102 增压
发动机厂家	徽柴
额定功率 (kw)	72
额定转速 (r/min)	2400
驱动桥型号	轻型大轮边桥
轮胎	16/70-20
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1400
Bucket capacity (m³)	0.73
Overall weight (Kg)	4485
Max. dumping height (mm)	3600
Dumping distance (mm)	850
Gearbox model	265F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	5
High gear (Km/h)	20
Max. steering angle	±33°
Length (mm)	6180
Width (mm)	2070
Height (mm)	2805
Bucket width (mm)	2070
Wheel base (mm)	2300
Wheel thread (mm)	1570
Min. ground clearance (mm)	240
Engine model	4102turbo
Engine brand	HUICHAI
Rated power (kw)	72
Rated speed (r/min)	2400
Alxe model	light big hub reduction axle
Tyre	16/70-20
Working brake	air push oil
Parking brake	Handbrake clamp disc type



932T 工程版装载机
T Series Construction Version



932T装载机 | 932T Wheel loader
优势特点 | Advantages and characteristics



技术参数

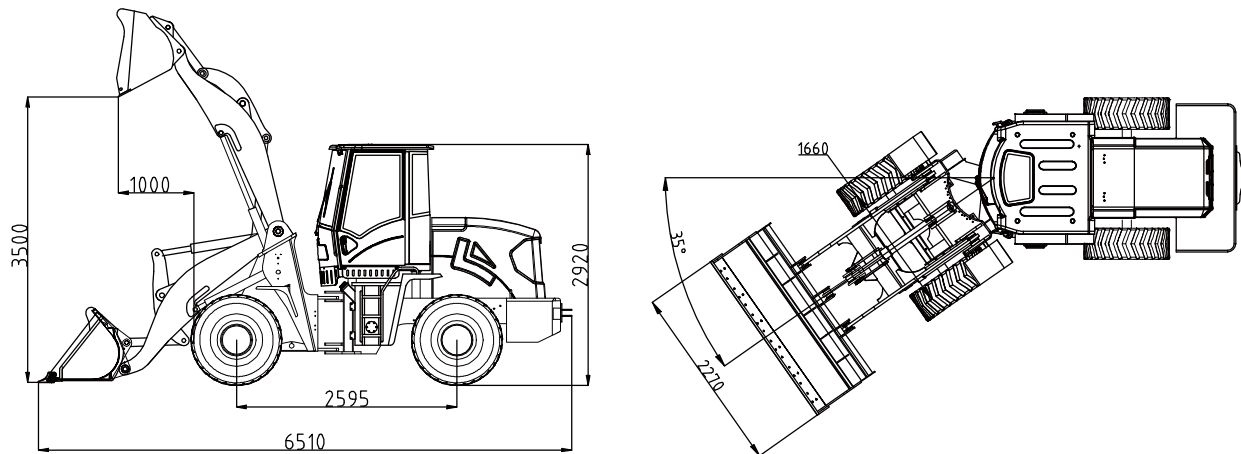
额定装载质量 (Kg)	1900
装载斗容量 (m³)	1.0
整机重量 (Kg)	5260
最大卸载高度 (mm)	3400
卸载距离 (mm)	900
变速箱型号	265F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	20
最大转向角	±35°
长 (mm)	6470
宽 (mm)	2070
高 (mm)	2880
铲斗宽度 (mm)	2070
轴距 (mm)	2500
轮距 (mm)	1570
最小离地间隙 (mm)	300
发动机型号	4102 增压
发动机厂家	云内
额定功率 (kw)	76
额定转速 (r/min)	2400
驱动桥型号	轻型大轮边桥
轮胎	16/70-20
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1900
Bucket capacity (m³)	1.0
Overall weight (Kg)	5260
Max. dumping height (mm)	3400
Dumping distance (mm)	900
Gearbox model	265F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	20
Max. steering angle	±35°
Length (mm)	6470
Width (mm)	2070
Height (mm)	2880
Bucket width (mm)	2070
Wheel base (mm)	2500
Wheel thread (mm)	1570
Min. ground clearance (mm)	300
Engine model	4102turbo
Engine brand	YUNNEI
Rated power (kw)	76
Rated speed (r/min)	2400
Alxe model	light big hub reduction axle
Tyre	16/70-20
Working brake	air push oil
Parking brake	Handbrake clamp disc type



936T 工程版装载机
T Series Construction Version



936T装载机 | 936T Wheel loader
优势特点 | Advantages and characteristics



技术参数

额定装载质量 (Kg)	2200
装载斗容量 (m³)	1.1
整机重量 (Kg)	5900
最大卸载高度 (mm)	3500
卸载距离 (mm)	1000
变速箱型号	280F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	22
最大转向角	±35°
长 (mm)	6510
宽 (mm)	2270
高 (mm)	2920
铲斗宽度 (mm)	2270
轴距 (mm)	2595
轮距 (mm)	1660
最小离地间隙 (mm)	310
发动机型号	4108 增压
发动机厂家	云内
额定功率 (kw)	92
额定转速 (r/min)	2400
驱动桥型号	加重大轮边桥
轮胎	16/70-24
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	2200
Bucket capacity (m³)	1.1
Overall weight (Kg)	5900
Max. dumping height (mm)	3500
Dumping distance (mm)	1000
Gearbox model	280F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	22
Max. steering angle	±35°
Length (mm)	6510
Width (mm)	2270
Height (mm)	2920
Bucket width (mm)	2270
Wheel base (mm)	2595
Wheel thread (mm)	1660
Min. ground clearance (mm)	310
Engine model	4108turbo
Engine brand	YUNNEI
Rated power (kw)	92
Rated speed (r/min)	2400
Alxe model	heavy big hub reduction axle
Tyre	16/70-24
Working brake	air push oil
Parking brake	Handbrake clamp disc type



D

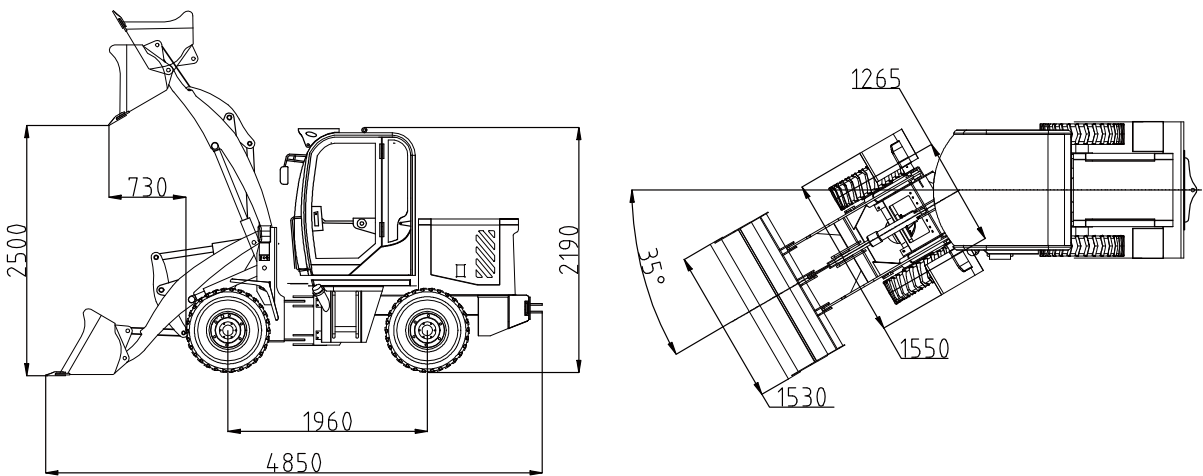
系列

经济版装载机

D Series Economical Version



916D 经济版装载机
D Series Economical Version



916D装载机 | 916D Wheel loader
优势特点 | Advantages and characteristics

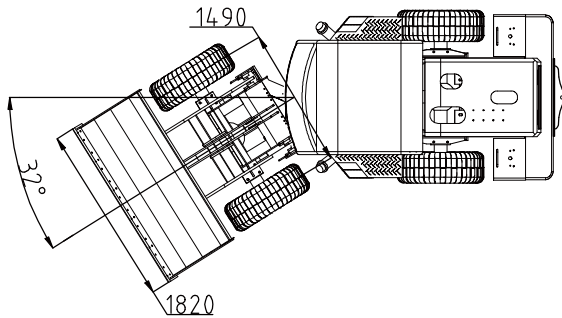
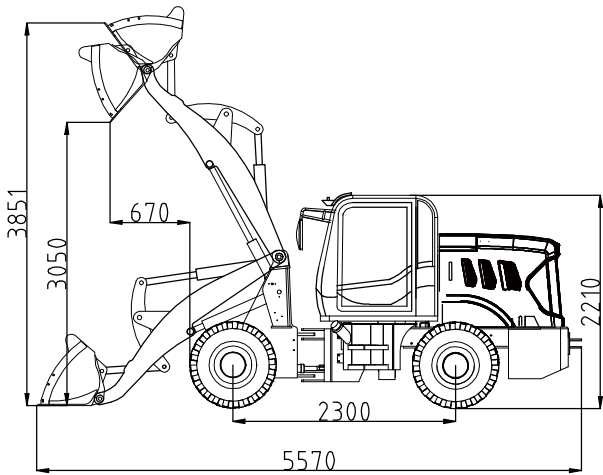


技术参数

技术参数		Technical Parameter	
额定装载质量 (Kg)	800	Rated load (Kg)	800
装载斗容量 (m³)	0.4	Bucket capacity (m³)	0.4
整机重量 (Kg)	2390	Overall weight (Kg)	2390
最大卸载高度 (mm)	2500	Max. dumping height (mm)	2500
卸载距离 (mm)	730	Dumping distance (mm)	730
变速箱型号	265Y	Gearbox model	265Y
变速箱传动方式	液力变矩	Transmission mode	Hydraulic torque converter
低速挡 (Km/h)	5	Low gear (Km/h)	5
高速挡 (Km/h)	16	High gear (Km/h)	16
最大转向角	±35°	Max. steering angle	±35°
长 (mm)	4850	Length (mm)	4850
宽 (mm)	1550	Width (mm)	1550
高 (mm)	2190	Height (mm)	2190
铲斗宽度 (mm)	1530	Bucket width (mm)	1530
轴距 (mm)	1960	Wheel base (mm)	1960
轮距 (mm)	1265	Wheel thread (mm)	1265
最小离地间隙 (mm)	210	Min. ground clearance (mm)	210
发动机型号	490	Engine model	490
发动机厂家	徽柴	Engine brand	HUICHAI
额定功率 (kw)	37	Rated power (kw)	37
额定转速 (r/min)	2400	Rated speed (r/min)	2400
驱动桥型号	小轮边窄桥	Alxe model	small hub reduction narrow axle
轮胎	12.5/70-16	Tyre	12.5/70-16
行车制动器	气顶油	Working brake	air push oil
驻车制动	手刹钳盘式	Parking brake	Handbrake clamp disc type



925D 经济版装载机
D Series Economical Version



925D装载机 | 925D Wheel loader
优势特点 | Advantages and characteristics



技术参数

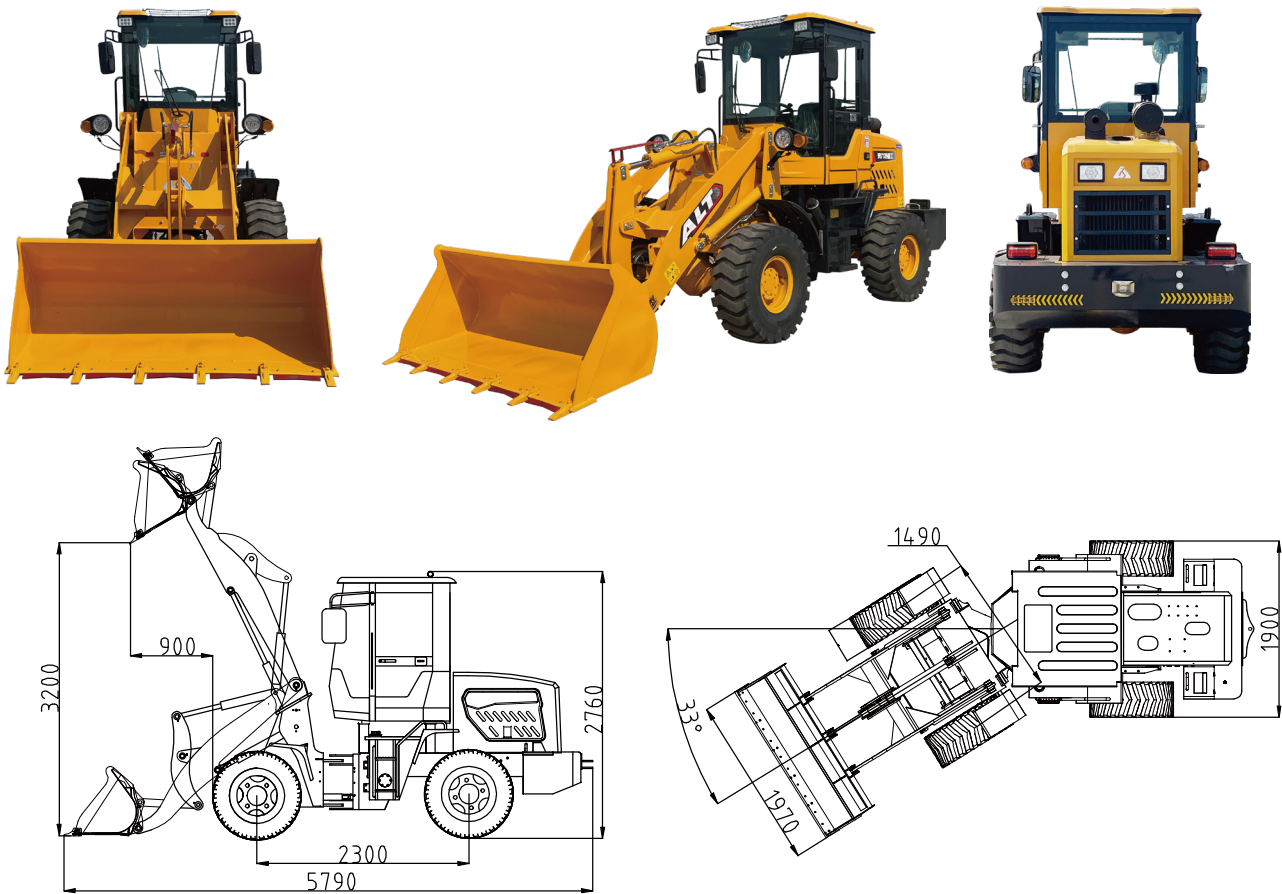
额定装载质量 (Kg)	1100
装载斗容量 (m³)	0.54
整机重量 (Kg)	3245
最大卸载高度 (mm)	3050
卸载距离 (mm)	670
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (Km/h)	5
高速挡 (Km/h)	16
最大转向角	32°
长 (mm)	5570
宽 (mm)	1820
高 (mm)	2210
铲斗宽度 (mm)	1820
轴距 (mm)	2300
轮距 (mm)	1490
最小离地间隙 (mm)	230
发动机型号	490
发动机厂家	玉柴
额定功率 (kw)	42
额定转速 (r/min)	2400
驱动桥型号	小轮边桥
轮胎	20.5-16
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1100
Bucket capacity (m³)	0.54
Overall weight (Kg)	3245
Max. dumping height (mm)	3050
Dumping distance (mm)	670
Gearbox model	265Y
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	5
High gear (Km/h)	16
Max. steering angle	32°
Length (mm)	5570
Width (mm)	1820
Height (mm)	2210
Bucket width (mm)	1820
Wheel base (mm)	2300
Wheel thread (mm)	1490
Min. ground clearance (mm)	230
Engine model	490
Engine brand	YUCHAI
Rated power (kw)	42
Rated speed (r/min)	2400
Alxe model	small hub reduction axle
Tyre	20.5-16
Working brake	air push oil
Parking brake	Handbrake clamp disc type



928D 经济版装载机
D Series Economical Version



928D装载机 | 928D Wheel loader
优势特点 | Advantages and characteristics



技术参数

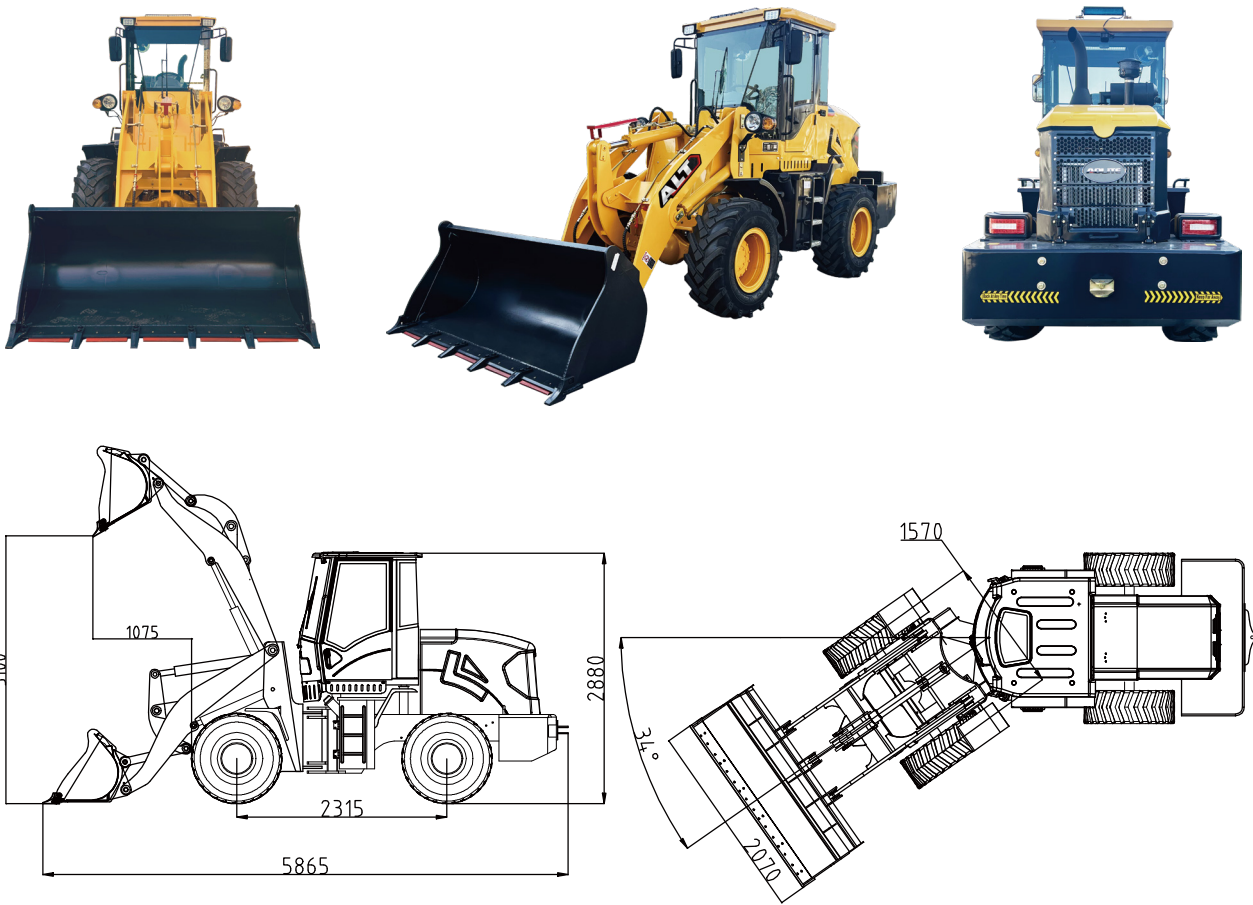
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装载斗容量 (m³)	0.7
整机重量 (Kg)	3700
最大卸载高度 (mm)	3200
卸载距离 (mm)	900
变速箱型号	265Y
变速箱传动方式	液力变矩
低速挡 (Km/h)	5
高速挡 (Km/h)	16
最大转向角	±33°
长 (mm)	5790
宽 (mm)	1970
高 (mm)	2760
铲斗宽度 (mm)	1970
轴距 (mm)	2300
轮距 (mm)	1490
最小离地间隙 (mm)	240
发动机型号	490
发动机厂家	玉柴
额定功率 (kw)	42
额定转速 (r/min)	2400
驱动桥型号	小轮边桥
轮胎	20.5-16
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1200
Bucket capacity (m³)	0.7
Overall weight (Kg)	3700
Max. dumping height (mm)	3200
Dumping distance (mm)	900
Gearbox model	265Y
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	5
High gear (Km/h)	16
Max. steering angle	±33°
Length (mm)	5790
Width (mm)	1970
Height (mm)	2760
Bucket width (mm)	1970
Wheel base (mm)	2300
Wheel thread (mm)	1490
Min. ground clearance (mm)	240
Engine model	490
Engine brand	YUCHAI
Rated power (kw)	42
Rated speed (r/min)	2400
Alxe model	small hub reduction axle
Tyre	20.5-16
Working brake	air push oil
Parking brake	Handbrake clamp disc type



930D 经济版装载机
D Series Economical Version



930D装载机 | 930D Wheel loader
优势特点 | Advantages and characteristics

- 

卓越卸载
Excellent uninstallation
- 

柴油引擎
Diesel engine
- 

结构坚固
Sturdy structure
- 

简化操作
Simplify operations
- 

安全系统
security system
- 

快换系统
Quick change system

技术参数

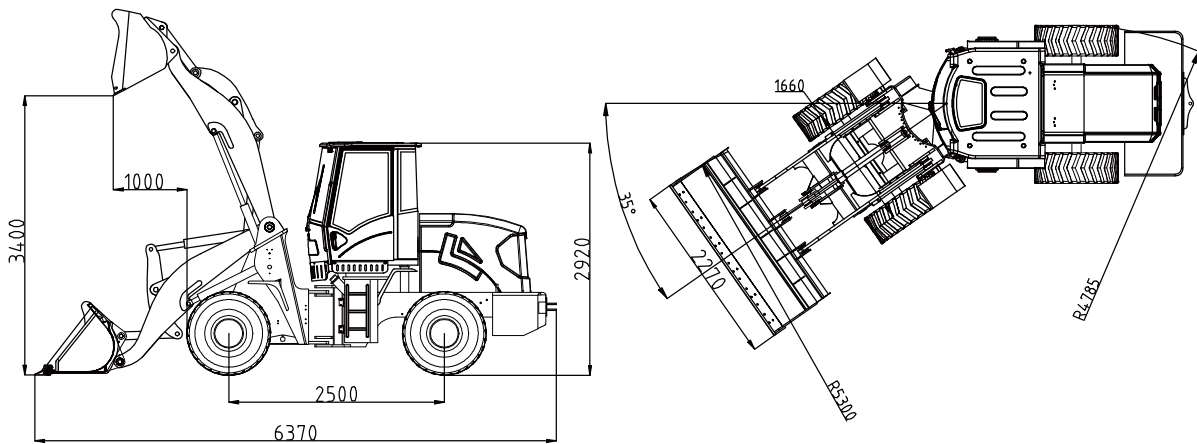
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装载斗容量 (m³)	1.0
整机重量 (Kg)	4780
最大卸载高度 (mm)	3100
卸载距离 (mm)	1075
变速箱型号	265F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	20
最大转向角	±34°
长 (mm)	5865
宽 (mm)	2070
高 (mm)	2880
铲斗宽度 (mm)	2070
轴距 (mm)	2315
轮距 (mm)	1570
最小离地间隙 (mm)	320
发动机型号	4100 增压
发动机厂家	云内
额定功率 (kw)	65
额定转速 (r/min)	2400
驱动桥型号	轻型大轮边桥
轮胎	16/70-20
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1800
Bucket capacity (m³)	1.0
Overall weight (Kg)	4780
Max. dumping height (mm)	3100
Dumping distance (mm)	1075
Gearbox model	265F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	20
Max. steering angle	±34°
Length (mm)	5865
Width (mm)	2070
Height (mm)	2880
Bucket width (mm)	2070
Wheel base (mm)	2315
Wheel thread (mm)	1570
Min. ground clearance (mm)	320
Engine model	4100 turbo
Engine brand	YUNNEI
Rated power (kw)	65
Rated speed (r/min)	2400
Alxe model	light big hub reduction axle
Tyre	16/70-20
Working brake	air push oil
Parking brake	Handbrake clamp disc type



936D 经济版装载机
D Series Economical Version



936D装载机 | 936D Wheel loader
优势特点 | Advantages and characteristics

卓越卸载
Excellent Dumping Height

柴油引擎
Diesel engine

结构坚固
Sturdy structure

简化操作
Simplify operations

安全系统
security system

快换系统
Quick change system

技术参数

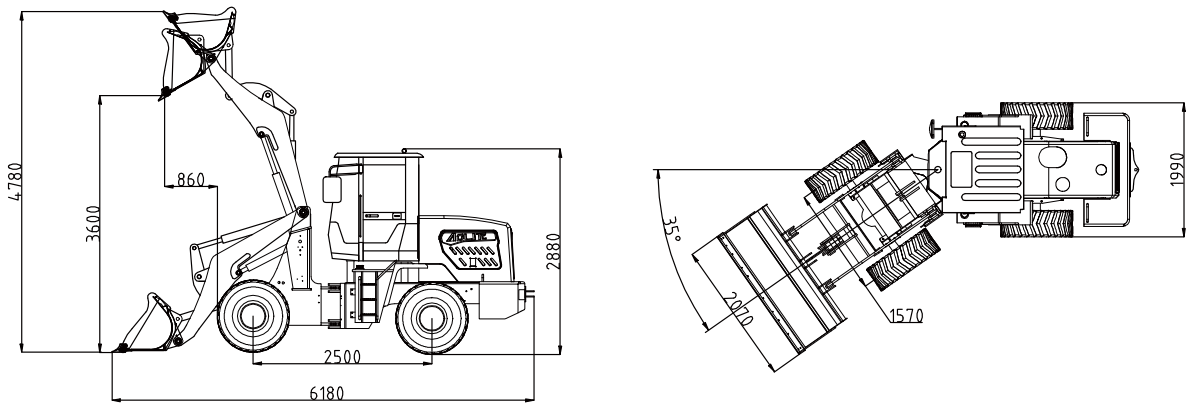
额定装载质量 (Kg)	2200
装载斗容量 (m³)	1.1
整机重量 (Kg)	6160
最大卸载高度 (mm)	3400
卸载距离 (mm)	1000
变速箱型号	280F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	22
最大转向角	±35°
长 (mm)	6370
宽 (mm)	2270
高 (mm)	2920
铲斗宽度 (mm)	2270
轴距 (mm)	2500
轮距 (mm)	1660
最小离地间隙 (mm)	310
发动机型号	4108 增压
发动机厂家	云内
额定功率 (kw)	92
额定转速 (r/min)	2400
驱动桥型号	加重大轮边桥
轮胎	16/70-24
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	2200
Bucket capacity (m³)	1.1
Overall weight (Kg)	6160
Max. dumping height (mm)	3400
Dumping distance (mm)	1000
Gearbox model	280F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	22
Max. steering angle	±35°
Length (mm)	6370
Width (mm)	2270
Height (mm)	2920
Bucket width (mm)	2270
Wheel base (mm)	2500
Wheel thread (mm)	1660
Min. ground clearance (mm)	310
Engine model	4108turbo
Engine brand	YUNNEI
Rated power (kw)	92
Rated speed (r/min)	2400
Alxe model	heavy big hub reduction axle
Tyre	16/70-24
Working brake	air push oil
Parking brake	Handbrake clamp disc type



939D 经济版装载机
D Series Economical Version



939D装载机 | 939D Wheel loader
优势特点 | Advantages and characteristics



技术参数

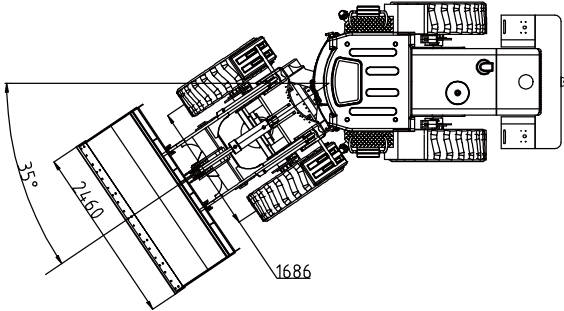
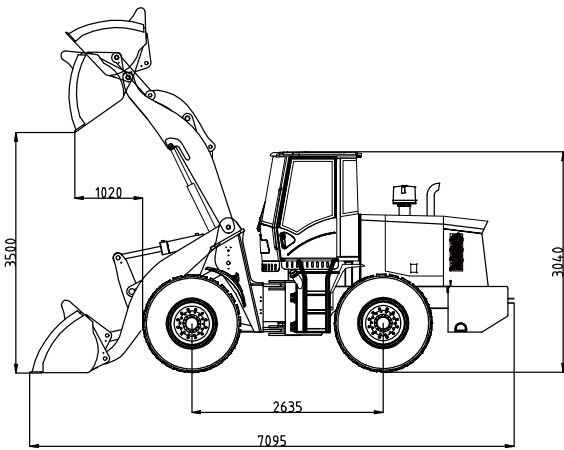
额定装载质量 (Kg)	1800
装载斗容量 (m³)	1.0
整机重量 (Kg)	5100
最大卸载高度 (mm)	3600
卸载距离 (mm)	860
变速箱型号	265F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	20
最大转向角	±35°
长 (mm)	6180
宽 (mm)	2080
高 (mm)	2880
铲斗宽度 (mm)	2070
轴距 (mm)	2500
轮距 (mm)	1570
最小离地间隙 (mm)	300
发动机型号	4102 增压
发动机厂家	云内
额定功率 (kw)	76
额定转速 (r/min)	2400
驱动桥型号	轻型大轮边桥
轮胎	16/70-20
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	1800
Bucket capacity (m³)	1.0
Overall weight (Kg)	5100
Max. dumping height (mm)	3600
Dumping distance (mm)	860
Gearbox model	265F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	20
Max. steering angle	±35°
Length (mm)	6180
Width (mm)	2080
Height (mm)	2880
Bucket width (mm)	2070
Wheel base (mm)	2500
Wheel thread (mm)	1570
Min. ground clearance (mm)	300
Engine model	4102turbo
Engine brand	YUNNEI
Rated power (kw)	76
Rated speed (r/min)	2400
Alxe model	light big hub reduction axle
Tyre	16/70-20
Working brake	air push oil
Parking brake	Handbrake clamp disc type



625D 经济版装载机
D Series Economical Version



625D装载机 | 625D Wheel loader
优势特点 | Advantages and characteristics

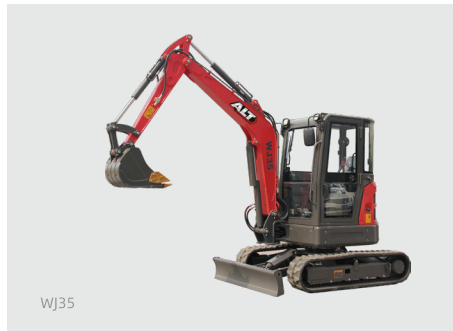
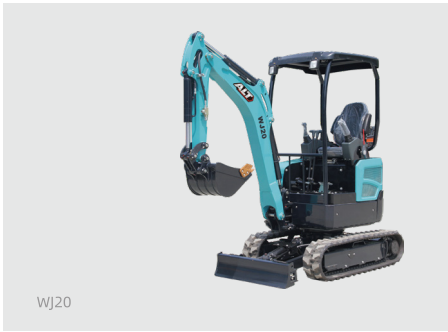
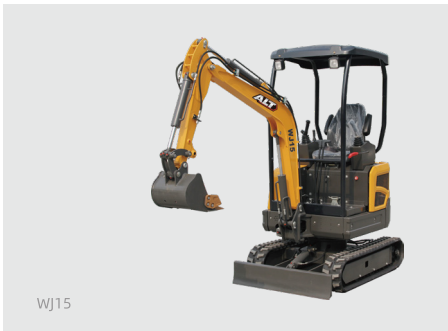


技术参数

额定装载质量 (Kg)	2500
装载斗容量 (m³)	1.4
整机重量 (Kg)	7975
最大卸载高度 (mm)	3500
卸载距离 (mm)	1020
变速箱型号	315F
变速箱传动方式	液力变矩
低速挡 (Km/h)	6
高速挡 (Km/h)	35
最大转向角	±35°
长 (mm)	7095
宽 (mm)	2460
高 (mm)	3040
铲斗宽度 (mm)	2460
轴距 (mm)	2635
轮距 (mm)	1686
最小离地间隙 (mm)	425
发动机型号	6105 增压
发动机厂家	潍柴道依茨
额定功率 (kw)	92
额定转速 (r/min)	2200
驱动桥型号	2.8T 桥
轮胎	17.5-25
行车制动器	气顶油
驻车制动	手刹钳盘式

Technical Parameter

Rated load (Kg)	2500
Bucket capacity (m³)	1.4
Overall weight (Kg)	7975
Max. dumping height (mm)	3500
Dumping distance (mm)	1020
Gearbox model	315F
Transmission mode	Hydraulic torque converter
Low gear (Km/h)	6
High gear (Km/h)	35
Max. steering angle	±35°
Length (mm)	7095
Width (mm)	2460
Height (mm)	3040
Bucket width (mm)	2460
Wheel base (mm)	2635
Wheel thread (mm)	1686
Min. ground clearance (mm)	425
Engine model	6105turbo
Engine brand	WEICHAI DEUTZ
Rated power (kw)	92
Rated speed (r/min)	2200
Alxe model	2.8T axle
Tyre	17.5-25
Working brake	air push oil
Parking brake	Handbrake clamp disc type



挖掘机系列
Excavator Series



WJ10 挖掘机
Excavator Series

| 技术参数 | Technical Parameter

挖斗容量 (m³)	Bucket Capacity(m³)	0.023
回转速度 (rmp)	Swing Speed(rmp)	0-13
最大爬坡角度 (°)	Gradeability(°)	30
挖斗最大挖掘力 (KN)	Max.Bucket Digging Force(KN)	7.2
斗杆最大挖掘力 (KN)	Max.Arm Digging Force(KN)	4.6
发动机型号	Engine Model	KD192F-1
功率 / 转速 (KW/rmp)	Power/revolution speed(KW/rmp)	7/3000
轮胎型号	Tire Model	—
系统压力 (MPa)	System Pressure(MPa)	16
外形尺寸长 x 宽 x 高 (mm)	Dimension Length*Width*Height(mm)	2840x880x2220
驾驶室高 (mm)	Cabin Height(mm)	2220
轴距 (mm)	Axle Base(mm)	900
轮 (轨) 距 (mm)	Wheel(track)Distance(mm)	660
最小离地间隙 (mm)	Minimum ground clearance(mm)	132
尾部回转半径 (mm)	Tail Swing Radius(mm)	800
最大挖掘高度 (mm)	Max.Digging Height(mm)	2600
最大卸载高度 (mm)	Max.Dumping Height(mm)	1830
最大挖掘深度 (mm)	Max.Digging Depth(mm)	1715
最大垂直挖深 (mm)	Max.Vertical Digging Depth(mm)	1590
最大挖掘半径 (mm)	Max.Digging Radius(mm)	3065
最小回转半径 (mm)	Min.Swing Radius(mm)	1480



WJ15 挖掘机
Excavator Series

| 技术参数 | Technical Parameter

挖斗容量 (m³)	Bucket Capacity(m³)	0.025
回转速度 (rmp)	Swing Speed(rmp)	11-13
最大爬坡角度 (°)	Gradeability(°)	30
挖斗最大挖掘力 (KN)	Max.Bucket Digging Force(KN)	9
斗杆最大挖掘力 (KN)	Max.Arm Digging Force(KN)	5.5
发动机型号	Engine Model	D722
功率 / 转速 (KW/rmp)	Power/revolution speed(KW/rmp)	10.2/2500
轮胎型号	Tire Model	—
系统压力 (MPa)	System Pressure(MPa)	20
最大挖掘高度 (mm)	Max.Digging Height(mm)	2955
最大卸载高度 (mm)	Max.Dumping Height(mm)	2077
最大挖掘深度 (mm)	Max.Digging Depth(mm)	2017
最大垂直挖深 (mm)	Max.Vertical Digging Depth(mm)	1610
最大挖掘半径 (mm)	Max.Digging Radius(mm)	3529
最小回转半径 (mm)	Min.Swing Radius(mm)	—
推土铲最大离地间隙 (mm)	Max.Dozer Blade Lifting Distance(mm)	236
推土板沉下最大深度 (mm)	Max.Dozer Blade Cutting Distance(mm)	229
总长 (运输时)(mm)	Total Length(mm)	3329*990/1300*2267
总宽 (运输 / 作业)(mm)	Total Width(mm)	990/1300
总高 (运输时)(mm)	Total Height(mm)	2290
驾驶室高 (mm)	Cabin Height(mm)	2267
轴距 (mm)	Axle Base(mm)	1190
轮 (轨) 距 (mm)	Wheel(track)Distance(mm)	790
最小离地间隙 (mm)	Minimum ground clearance(mm)	153
尾部回转半径 (mm)	Tail Swing Radius(mm)	655



WJ18 挖掘机
Excavator Series

| 技术参数 | Technical Parameter

挖斗容量 (m³)	Bucket Capacity(m³)	0.06
回转速度 (rmp)	Swing Speed(rmp)	10-12
最大爬坡角度 (°)	Gradeability(°)	35
挖斗最大挖掘力 (KN)	Max.Bucket Digging Force(KN)	14
斗杆最大挖掘力 (KN)	Max.Arm Digging Force(KN)	10
发动机型号	Engine Model	3L15p25
功率 / 转速 (KW/rmp)	Power/revolution speed(KW/rmp)	18.4/2350
轮胎型号	Tire Model	—
系统压力 (MPa)	System Pressure(MPa)	18
外形尺寸长 x 宽 x 高 (mm)	Dimension Length*Width*Height(mm)	3865x1050x2270
驾驶室高 (mm)	Cabin Height(mm)	2270
轴距 (mm)	Sproket to Idler(mm)	1230
轮 (轨) 距 (mm)	Wheell (Track)Guage(mm)	820
最小离地间隙 (mm)	Minimum ground clearance(mm)	210
尾部回转半径 (mm)	Tail Swing Radius(mm)	1125
最大挖掘高度 (mm)	Max.Digging Height(mm)	3365
最大卸载高度 (mm)	Max.Dumping Height(mm)	2385
最大挖掘深度 (mm)	Max.Digging Depth(mm)	2050
最大垂直挖深 (mm)	Max.Vertical Digging Depth(mm)	1725
最大挖掘半径 (mm)	Max.Digging Radius(mm)	3860
最小回转半径 (mm)	Min.Swing Radius(mm)	1720
推土铲最大离地间隙 (mm)	Max.Dozer Blade Lifting Distance(mm)	230
推土板沉下最大深度 (mm)	Max.Dozer Blade Cutting Distance(mm)	275
动臂摆动角度 (左)°	Boom Swing Angle(Left)(mm)	75
动臂摆动角度 (右)°	Boom Swing Angle (Right)(mm)	45



WJ20 挖掘机
Excavator Series

| 技术参数 | Technical Parameter

挖斗容量 (m³)	Bucket Capacity(m³)	0.07
回转速度 (rmp)	Swing Speed(rmp)	0-9
最大爬坡角度 (°)	Gradeability(°)	35
挖斗最大挖掘力 (KN)	Max.Bucket Digging Force(KN)	18
斗杆最大挖掘力 (KN)	Max.Arm Digging Force(KN)	11
发动机型号	Engine Model	KUBOTA D1105
功率 / 转速 (KW/rmp)	Power/revolution speed(KW/rmp)	14.2/2000
轮胎型号	Tire Model	—
系统压力 (MPa)	System Pressure(MPa)	21.5
最大挖掘高度 (mm)	Max.Digging Height(mm)	3700
最大卸载高度 (mm)	Max.Dumping Height(mm)	2440
最大挖掘深度 (mm)	Max.Digging Depth(mm)	2400
最大垂直挖深 (mm)	Max.Vertical Digging Depth(mm)	2025
最大挖掘半径 (mm)	Max.Digging Radius(mm)	4040
最小回转半径 (mm)	Min.Swing Radius(mm)	1610
推土铲最大离地间隙 (mm)	Max.Dozer Blade Lifting Distance(mm)	240
推土板沉下最大深度 (mm)	Max.Dozer Blade Cutting Distance(mm)	270
总长 (运输时)(mm)	Total Length(mm)	3555
总宽 (运输 / 作业)(mm)	Total Width(mm)	990/1300
总高 (运输时)(mm)	Total Height(mm)	2290
驾驶室高 (mm)	Cabin Height(mm)	2290
轴距 (mm)	Axle Base(mm)	1230
轮 (轨) 距 (mm)	Wheel(track)Distance(mm)	760
最小离地间隙 (mm)	Minimum ground clearance(mm)	150
尾部回转半径 (mm)	Tail Swing Radius(mm)	650



WJ35 挖掘机
Excavator Series

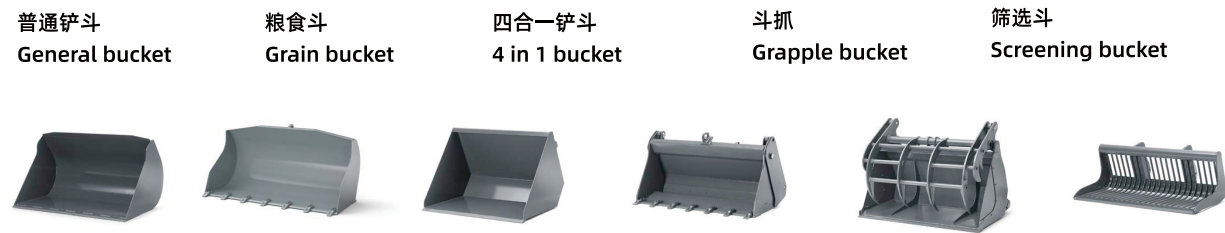
| 技术参数 | Technical Parameter

挖斗容量 (m³)	Bucket Capacity (m³)	0.12
回转速度 (rmp)	Swing Speed (rmp)	1~11
最大爬坡角度 (°)	Gradeablity (°)	30
挖斗最大挖掘力 (KN)	Max.Bucket Digging Force (KN)	30
斗杆最大挖掘力 (KN)	Max.Arm Digging Force (KN)	18
发动机型号	Engine Model	KUBOTAD1703
功率 / 转速 (KW/rmp)	Power/revolution speed (KW/rmp)	18.2/2200
轮胎型号	Tire Model	—
系统压力 (MPa)	System Pressure (MPa)	22.5
最大挖掘高度 (mm)	Max.Digging Height (mm)	4800
最大卸载高度 (mm)	Max.Dumping Height (mm)	3406
最大挖掘深度 (mm)	Max.Digging Depth (mm)	3208
最大垂直挖深 (mm)	Max.Vertical Digging Depth (mm)	2957
最大挖掘半径 (mm)	Max.Digging Radius (mm)	5480
最小回转半径 (mm)	Min.Swing Radius (mm)	2530
推土铲最大离地间隙 (mm)	Max.Dozer Blade Lifting Distance (mm)	365
推土板沉下最大深度 (mm)	Max.Dozer Blade Cutting Distance (mm)	385
总长 (运输时)(mm)	Total Length (mm)	4915
总宽 (运输 / 作业)(mm)	Total Width (mm)	1720
总高 (运输时)(mm)	Total Height (mm)	2525
驾驶室高 (mm)	Cabin Height (mm)	2290
轴距 (mm)	Axle Base (mm)	1670
轮 (轨) 距 (mm)	Wheel(track)Distance (mm)	1420
最小离地间隙 (mm)	Minimum ground clearance (mm)	295
尾部回转半径 (mm)	Tail Swing Radius (mm)	870

CUSTOMIZED DEVELOPMENT OF ATTACHMENTS

属具开发定制

铲斗 Buckets



物料搬运 Material handling



物业维修 Property maintenance



路面养护 ground care

推雪板
snow plow

扫雪机
Snow broom



园林绿化 landscaping

旋坑机
screw drill



农场马厩 farming and horse stables



树木移除 tree removal



INNOVATION R&D

创新 | 研发

奥力特重工会以怎样的步伐来敲响发展的战鼓？

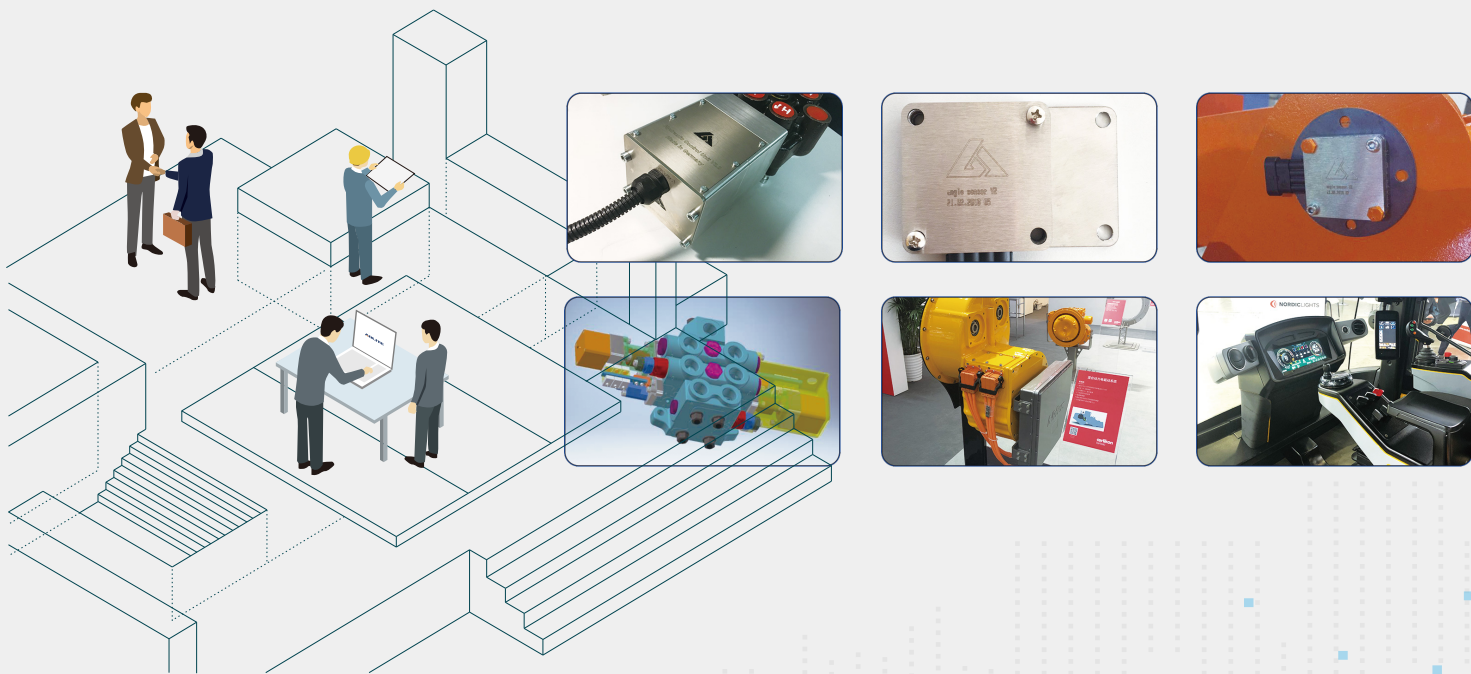
At what pace will AOLITE beat the drum of development?

奥力特重工始终秉持着持续创新的研发理念，为了迎合市场需求的多样性，公司的研发步伐从未停止。最新的研发方向涵盖了叉装车和伸缩臂大吨位载重车型，并在柴油和电动领域同步进行创新。

首先，公司将叉装车引入车型表单，这一举措旨在满足市场对于多功能、高效的叉装车需求。叉装车作为工程机械领域的关键工具，在各类工业和建筑项目中都扮演着重要的角色。通过加入这一车型，奥力特公司向市场传递了对多样化作业需求的积极回应，提供更全面的解决方案。

AOLITE has always adhered to the R&D concept of continuous innovation. In order to cater to the diversity of market demands, the company's R&D pace has never stopped. The latest research and development directions cover telescopic handler and large rated load telescopic loader, and simultaneous innovations are carried out in the diesel and electric loaders fields.

First, the company introduced telescopic handler into the model lineup, a move aimed at meeting the market's demand for multifunctional and efficient telescopic handlers. As a key tool in the field of construction machinery, telescopic handlers play an important role in various industrial and construction projects. By adding this model, AOLITE has conveyed to the market a positive response to diversified operating needs and provided more comprehensive solutions.



其次，奥力特重工在柴油和电动领域同步进行研发，不仅展示了对环保和能源效益的关注，也为客户提供了更为灵活的选择。柴油引擎在保持强劲动力的同时，电动技术则体现了对环境可持续性的承诺。这种双重研发策略旨在满足市场对不同动力类型的需求，为客户提供更加个性化的选择。

同时，伸缩臂大吨位载重车型的研发也是公司在追求创新的道路上的一大进展。伸缩臂的设计使得装载机在复杂工程环境中更具灵活性，而大吨位的载重能力则进一步满足了一些需要更强搬运能力的特殊应用场景。

Secondly, AOLITE conducts research and development simultaneously in the diesel and electric fields, which not only demonstrates its concern for environmental protection and energy efficiency, but also provides customers with more flexible choices. While the diesel engine remains powerful, the electric technology demonstrates a commitment to environmental sustainability. This dual R&D strategy aims to meet market demand for different power types and provide customers with more personalized choices.

At the same time, the research and development of large rated load telescopic loaders is also a major progress for the company in its pursuit of innovation. The design of the telescopic loaders makes the loader more flexible in complex engineering environments, while the large rated load further satisfies some special application scenarios that require stronger handling capabilities.

最后，电动系列的不断扩展是为了迎合国际市场的不断发展和国际化需求。电动工程机械在环保和减排方面具有显著优势，奥力特公司通过推出更多电动车型，展现了在可持续发展方向上的努力，同时也满足了全球范围内对环保工程机械的日益增长的需求。

Finally, the continuous expansion of the electric series is to cater to the continuous development and internationalization needs of the international market. Electric construction machinery has significant advantages in environmental protection and emission reduction. AOLITE has demonstrated its efforts in the direction of sustainable development by launching more electric models, while also meeting the growing demand for environmentally friendly construction machinery worldwide needs.

综合而言，奥力特重工的研发思路充分反映了对市场需求敏锐的洞察力和对创新的执着追求。通过引入新型车型、双轨并进的柴油和电动研发，以及不断扩展电动系列，公司展现了为满足多元化市场需求而不懈努力的决心。这一研发策略将不仅使奥力特公司在市场竞争中保持竞争优势，同时也为客户提供更多元、高效的工程机械解决方案。

In summary, AOLITE's R&D ideas fully reflect its keen insight into market demand and its persistent pursuit of innovation. By introducing new models, dual-track diesel and electric R&D, and continuously expanding its electric loaders range, the company has demonstrated its unremitting determination to meet diversified market needs. This R&D strategy will not only enable AOLITE to maintain a competitive advantage in market competition, but also provide customers with more diversified and efficient construction machinery solutions.

OUR ADVANTAGES

行业优势

多样化——个性化——特殊性——持续性

奥力特重工在工程机械行业内凭借其卓越的技术实力、创新的研发理念以及卓越的产品表现，赢得了显著的竞争优势。

AOLITE has won significant competitive advantages in the construction machinery industry by virtue of its excellent technical strength, innovative R&D concepts and excellent product performance.

首先，奥力特重工以技术领先为核心竞争力，致力于研发和引进先进的工程机械技术。通过持续不断的创新，公司的产品始终处于行业的前沿地位，满足了市场对高效、节能、环保工程机械的不断需求。

First of all, AOLITE takes technological leadership as its core competitiveness and is committed to developing and introducing advanced engineering machinery technology. Through continuous innovation, the company's products have always been at the forefront of the industry, meeting the market's constant demand for efficient, energy-saving, and environmentally friendly engineering machinery.

其次，奥力特重工产品的质量卓越，以高度可靠性和耐久性而著称。采用优质材料和先进工艺，产品在极端工况下依然能够保持卓越的性能，为用户提供稳定可靠的工程解决方案。

Secondly, AOLITE's products are of excellent quality and are known for their high reliability and durability. Using high-quality materials and advanced technology, the products can still maintain excellent performance under extreme working conditions, providing users with stable and reliable engineering solutions.

此外，奥力特重工注重客户体验，提供全方位的售后服务。公司建立了完善的服务网络，确保及时、高效地响应客户需求。这使得奥力特重工在市场上赢得了良好的声誉，树立了品牌在行业中的权威形象。

In addition, AOLITE focuses on customer experience and provides a full range of after-sales services. The company has established a complete service network to ensure timely and efficient response to customer needs. This has enabled Aolite Heavy Industry to win a good reputation in the market and establish the brand's authoritative image in the industry.

奥力特重工以其技术领先、产品质量卓越和全面服务的优势，成功占据了工程机械行业的领导地位。未来，随着科技的不断发展和市场的不断变化，奥力特重工将继续秉承专业、精良的态度，助力客户取得更大的成功。

AOLITE has successfully occupied a leading position in the construction machinery industry with its advantages of leading technology, excellent product quality and comprehensive services. In the future, with the continuous development of science and technology and the changing market, AOLITE will continue to uphold a professional and sophisticated attitude to help customers achieve greater success.

30 +

专利
Patent

20 +

科研人员
Research experts

6 +

研发平台
R&D platform

DIVERSIFICATION

INDIVIDUATION

SPECIAL CHARACTERISTICS

SUSTAINABILITY

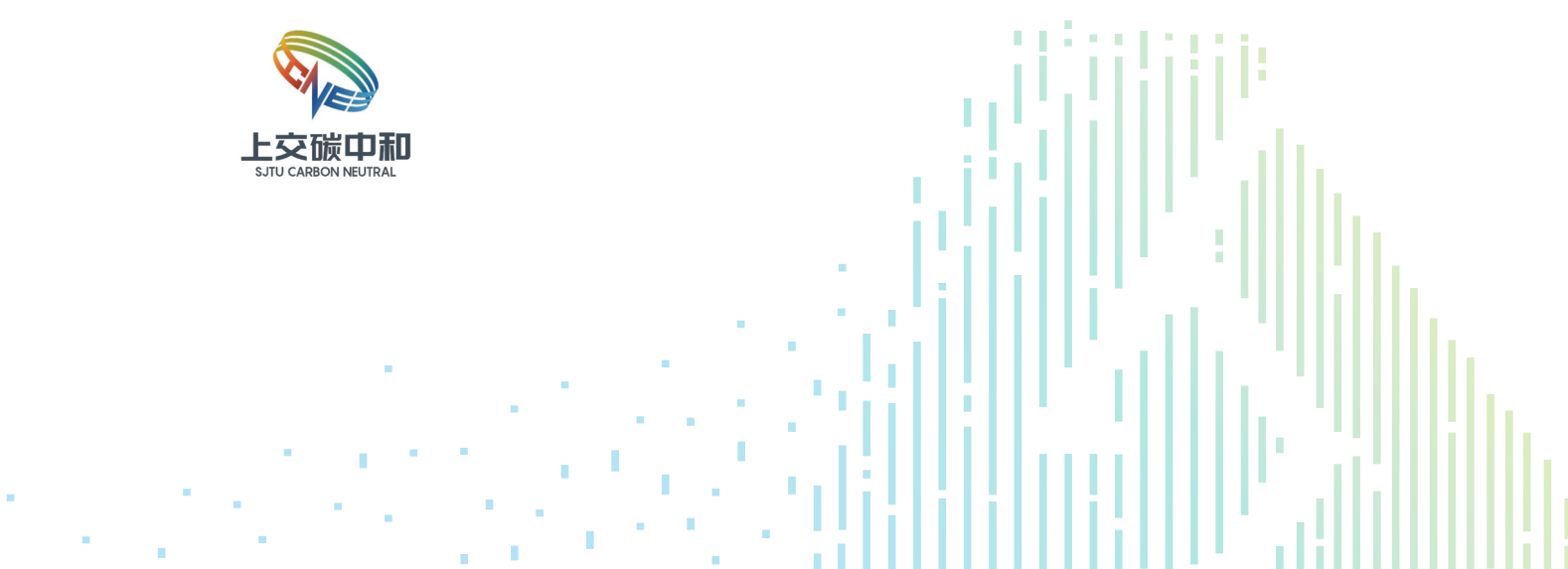
OUR HONORS

企业荣誉

- * 国家高新技术企业
China high technology enterprises
- * 山东省科技型中小企业
Technology-based small and medium-sized enterprise in Shandong Province
- * 山东省创新型中小企业
Innovative small and medium-sized enterprise in Shandong Province
- * 山东省中小企业创新研发中心
Shandong Provincial Innovation and Research Center for Small and Medium sized Enterprises
- * 潍坊市“一企一技术”研发中心
Weifang "One Enterprise, One Technology" R&D Center
- * 中国驰名商标
China Famous Trademark
- * 中国著名品牌
China Famous Brand
- * 中国质量服务诚信 AAA 企业
China Quality Service Integrity AAA Enterprise
- * 山东省重合同守信用先进企业
Shandong Province Advanced Enterprise in Contract Abiding and Creditworthiness
- * 绿色环保首选品牌
Green Environmental Protection First Choice Brand
- * 山东省“省长杯”工业设计铜奖
Shandong Province Governor's Cup Industrial Design Bronze Award
- * 潍坊市“市长杯”工业设计铜奖
Weifang City Mayor's Cup Industrial Design Bronze Award

INDUSTRY PARTNERS

行业伙伴



世界的奥力特

AOLITE In The World

■ 北美洲 | North America region

在北美市场，奥力特重工在美国和加拿大拥有强大的市场份额。公司通过经销商网络和合作伙伴，提供全面的产品和服务支持。

In the North American market, AOLITE has a strong market share in the United States and Canada. The company provides comprehensive product and service support through its dealer network and partners.

■ 拉丁美洲 | Latin America Region

奥力特从 2010 年就开始布局拉丁美洲的市场。在拉丁美洲，奥力特重工在巴西、阿根廷、智利等国家有着显著的市场份额。公司致力于满足当地不断增长的工程机械需求。

AOLITE has entered into Latin American market since 2010. In there, Aolite has a significant market share in Brazil, Argentina, Chile and other countries. Our company is committed to meet the growing local demand for construction machinery.

■ 中东及非洲 | Middle East and Africa region

中东和非洲地区也是奥力特重工的重要市场。公司在阿联酋、南非等地设有分支机构，以更好地服务当地客户。

The Middle East and Africa are also important markets for AOLITE. The company has branches in the United Arab Emirates, South Africa and other places to better serve local customers.

■ 欧洲 | Europe region

奥力特重工在欧洲市场也取得了显著的成绩， 其产品在德国、法国、英国等十几个国家得到广泛应用，尤其是新能源产品。

AOLITE has also achieved significant results in the European market. Our products have been widely used in more than a dozen countries including Germany, France, and the United Kingdom, especially new energy products. Kingdom and other countries.

■ 亚洲太平洋地区 | Asia Pacific region

中国：作为奥力特重工的总部所在地， 中国市场是公司最重要的市场之一。在中国， 奥力特重工拥有广泛的销售网络和服务体系， 覆盖了各个省份和地区。

China: As the headquarters of AOLITE, the Chinese market is one of the company's most important markets. In China, AOLITE has an extensive sales network and service system covering various provinces and regions.

东南亚：奥力特重工在东南亚地区也有显著的市场份额，尤其在越南、印度尼西亚、马来西亚等国家拥有强大的销售网络。

Southeast Asia: AOLITE also has a significant market share in Southeast Asia, especially in Vietnam, Indonesia, Malaysia and other countries with strong sales networks.

奥力特重工通过全球广泛的销售网络和完善的服务体系， 成功覆盖了世界各大洲， 为客户提供高质量的工程机械产品和专业的售后服务。

AOLITE has successfully covered all continents in the world through its extensive global sales network and complete service system, providing customers with high-quality engineering machinery products and professional after-sales services.