



ERentals

INDUSTRIAL EQUIPMENT RENTAL

锂电时代/实力领航

Lithium Age · Strength Leads



Rental



Repair



Sale



COMPANY PROFILE

Reliable Solutions for Construction & Logistics

E-Rentals has been a trusted provider of industrial equipment rentals for over 20 years, having been founded in 2003. The company has since evolved from its original brand, "E-forklit," to its current identity, "E-Rentals," reflecting an expanded offering that now extends beyond forklifts to a full digital operations platform for industrial equipment. Today, E-Rentals delivers comprehensive solutions that span rental services, full-scale maintenance, remanufacturing, digital monitoring, asset custody, and financing—providing end-to-end support for its clients' operational needs.

E-Rentals operates a nationwide network of service locations, each covering a radius of over 50 km. In key cities, the company has established specialized remanufacturing facilities to ensure a consistently high-quality and standardized rental experience for industrial equipment. This infrastructure also supports comprehensive and diversified asset management solutions, all built on the same foundation of quality and reliability.



Forklift Rental



Product R&D



Parts Repair



Purchase & Sale

Why Choose E-Rentals?

50km Within
30min Respond
2h Solve

E-Rentals operates a nationwide network of service locations built around the principle of the "Two-Hour Rental Circle," ensuring true zero-distance service. We bring reliable industrial equipment rental right to your doorstep—close, convenient, and ready when you need it.

Choosing nearby means:



E-rentals

800+

Project Cases

3000+

Target Clients



ENTERPRISE QUALIFICATIONS & CERTIFICATIONS

PROFESSIONALISM BREEDS TRUST



Flexible Ownership Options

Every piece of equipment is available for both rental and purchase, giving you the freedom to choose what best fits your business.



Buyback & Leaseback Programs

Optimize your asset liquidity and operational flexibility with tailored repurchase and leaseback arrangements.



Standardized Remanufacturing

We restore equipment to certified standards, ensuring performance and reliability that match new units.



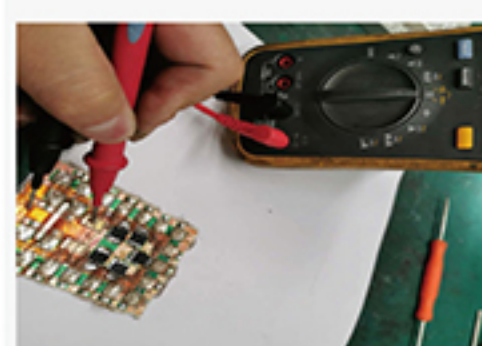
Comprehensive Asset Management

From monitoring to maintenance, we help you maximize equipment value and uptime.



Complete Spare Parts Supply

Genuine parts are readily available to keep your operations running smoothly.



Flexible Payment Solutions

Through our "Financing E" program, we offer installment plans designed to ease cash flow.



Dedicated After-Sales Service

Our support continues long after the transaction, with prompt response and ongoing assistance.



Complimentary Technical Training

We ensure your team can operate and maintain equipment safely and efficiently.



锂电时代 实力领航



E-rentals

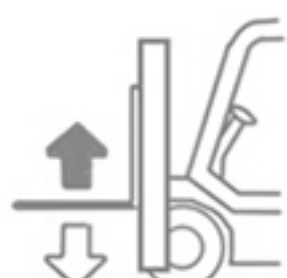
智能安全 Intelligent safety

OPS (驾驶员在位感知系统) 无人自锁 智能保护

OPS(driver in position sensing system) unmanned self-locking, Intelligent protection



行走
Walk



升降
Lifting and lowering



倾斜
Tilt



属具
Accessory



- 电气多重保护 (短路保护、过热保护、低电量保护、顺序保护)
Electrical multiple protection (Short Circuit, Overheat, Low Battery, Sequence)

- 液压爆管保护、前倾自锁保护
Hydraulic burst tube protection, forward tilt self-locking protection

- 驻车安全提醒
Parking safety reminder

- 坡道缓慢溜坡提醒
Slope slow slope reminder

实验验证 Experimental verification



淋雨试验 Rain test

模拟25min暴雨下作业, 达到IP54防护等级, 满足室外作业需求。
Simulated 15min operation in heavy rain, can achieve IP54 protection level, could meet the needs of outdoor operations.



整车振动试验

Vibration test of the whole vehicle

对整机进行振动频率测试, 优化改进操作舒适性。

Vibration frequency test of the whole machine to optimize and improve the operating comfort.



冷库试验 Cold storage experiment

整车在-20℃冷库中交替作业6小时后在冷库中停放12小时, 车辆可持续运行。
After 6 hours of alternating operation in the -20℃ cold storage, then parked the vehicle in the cold storage for 12 hours, and the vehicle can run sustainably.



强化试验 Strengthening experiment

整车800小时强化 (含爬坡、淋雨、颠簸路面等)。

800 hours of vehicle strengthening (including climbing, raining, driving in bumpy road, etc.).

客户见证 (Customer Testimonials)



塑料行业
plastic industry



仓储行业
storage industry



特种设备行业
special equipment industry



机电行业
mechanical industry

实力保障 (Technical Strength)



一体冲压成型顶架，透明PVC顶棚，防落物，防雨淋，视野清晰，安全可靠
One stamping molding protection frame, transparent PVC ceiling, anti-fall, anti-rain, clear vision, safe and reliable.



超长续航大容量锂电池
Super long life large capacity Li-ION



永磁同步大扭矩电机
Permanent magnet synchronous motor



可调节式超舒适座椅
Adjustable super comfortable seat



多功能彩屏仪表，智能密码刷卡
Multi-functional color dashboard



超级快充，双倍速度，一小时满电
Super fast charge, double speed, one hour full charge.

硬核质量 (Rugged uncompromising)



机械行业
machinery industry



食品加工行业
food processing industry



化工行业
chemical industry



石材行业
stone industry

实力护航 (Strength Safeguard)

A05 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	500kg
载荷中心距Load center distance	400mm
全长(有货叉)Length(With fork)	2230mm
全宽Width	887mm
不起升门架高度Height of non-lifting gantry	1820mm
护顶架高度Height of roof guard	1820mm
作业时最大高度Max. height during operation	3188mm
轴距Wheelbase	943mm
最小离地间隙Ground clearance	80mm
最小转弯半径Min. turning radius	1285mm
标准起升高度Lift Height	2500mm
门架倾角Gantry inclination angle	5/6°
最大起升速度Max. lifting speed(full load)	250mm/s
最大运行速度Max. operating speed(full load)	11km/h
最大爬坡度Max. gradeability	10%
整机重量Overall weight	1220kg
轮胎尺寸(前)Front Tyre size	4.00-8
轮胎尺寸(后)Rear Tyre size	3.50-5

A18 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	1800kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3100mm
全宽Width	1100mm
不起升门架高度Height of non-lifting gantry	2060mm
护顶架高度Height of roof guard	2010mm
作业时最大高度Max. height during operation	4050mm
轴距Wheelbase	1315mm
最小离地间隙Ground clearance	120mm
最小转弯半径Min. turning radius	1800mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed	360mm/s
最大运行速度Max. operating speed	14km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	2810kg
轮胎尺寸(前)Front Tyre size	6.50-10
轮胎尺寸(后)Rear Tyre size	5.00-8

A10 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	1000kg
载荷中心距Load center distance	400mm
全长(有货叉)Length(With fork)	2740mm
全宽Width	910mm
不起升门架高度Height of non-lifting gantry	1765mm
护顶架高度Height of roof guard	1925mm
作业时最大高度Max. height during operation	3403mm
轴距Wheelbase	1355mm
最小离地间隙Ground clearance	103mm
最小转弯半径Min. turning radius	1760mm
标准起升高度Lift Height	2800mm
门架倾角Gantry inclination angle	5/10°
最大起升速度Max. lifting speed(full load)	250mm/s
最大运行速度Max. operating speed (full load)	11km/h
最大爬坡度Max. gradeability	10%
整机重量Overall weight	1800kg
轮胎尺寸(前)Front Tyre size	4.00-8
轮胎尺寸(后)Rear Tyre size	15x4*1/2-8

B20 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	2000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3395mm
全宽Width	2310mm
不起升门架高度Height of non-lifting gantry	2035mm
护顶架高度Height of roof guard	1955mm
作业时最大高度Max. height during operation	4110mm
轴距Wheelbase	1520mm
最小离地间隙Ground clearance	90mm
最小转弯半径Min. turning radius	2100mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	5/10°
最大起升速度Max. lifting speed	250mm/s
最大运行速度Max. operating speed	14km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	2780kg
轮胎尺寸(前)Front Tyre size	6.50-10
轮胎尺寸(后)Rear Tyre size	5.00-8

B25 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	2500kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3515mm
全宽Width	1100mm
不起升门架高度Height of non-lifting gantry	2035mm
护顶架高度Height of roof guard	1970mm
作业时最大高度Max. height during operation	4110mm
轴距Wheelbase	1650mm
最小离地间隙Ground clearance	80mm
最小转弯半径Min. turning radius	2100mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	5/10°
最大起升速度Max. lifting speed(full load)	250mm/s
最大运行速度Max. operating speed(full load)	14km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	2900kg
轮胎尺寸(前)Front Tyre size	6.5-10
轮胎尺寸(后)Rear Tyre size	5.00-8

B35 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	3500kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3757mm
全宽Width	1232mm
不起升门架高度Height of non-lifting gantry	2130mm
护顶架高度Height of roof guard	2105mm
作业时最大高度Max. height during operation	4183mm
轴距Wheelbase	1900mm
最小离地间隙Ground clearance	127mm
最小转弯半径Min. turning radius	2450mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	300mm/s
最大运行速度Max. operating speed(full load)	12km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	4560kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

B30 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	3000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3757mm
全宽Width	1232mm
不起升门架高度Height of non-lifting gantry	2130mm
护顶架高度Height of roof guard	2105mm
作业时最大高度Max. height during operation	4183mm
轴距Wheelbase	1780mm
最小离地间隙Ground clearance	127mm
最小转弯半径Min. turning radius	2450mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	300mm/s
最大运行速度Max. operating speed(full load)	14km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	4410kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

B40 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	4000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3957mm
全宽Width	1232mm
不起升门架高度Height of non-lifting gantry	2130mm
护顶架高度Height of roof guard	2105mm
作业时最大高度Max. height during operation	4183mm
轴距Wheelbase	1980mm
最小离地间隙Ground clearance	135mm
最小转弯半径Min. turning radius	2650mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	300mm/s
最大运行速度Max. operating speed(full load)	12km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	4710kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

B50 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	5000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	4510mm
全宽Width	1430mm
不起升门架高度Height of non-lifting gantry	2280mm
护顶架高度Height of roof guard	2140mm
作业时最大高度Max. height during operation	4210mm
轴距Wheelbase	2250mm
最小离地间隙Ground clearance	180mm
最小转弯半径Min. turning radius	2980mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	350mm/s
最大运行速度Max. operating speed(full load)	16km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	5740kg
轮胎尺寸(前)Front Tyre size	250-15
轮胎尺寸(后)Rear Tyre size	6.5-10

A35 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	3500kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3800mm
全宽Width	1233mm
不起升门架高度Height of non-lifting gantry	2100mm
护顶架高度Height of roof guard	2090mm
作业时最大高度Max. height during operation	4183mm
轴距Wheelbase	1630mm
最小离地间隙Ground clearance	125mm
最小转弯半径Min. turning radius	2330mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed	300mm/s
最大运行速度Max. operating speed	13km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	4830kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

A30 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	3000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3800mm
全宽Width	1233mm
不起升门架高度Height of non-lifting gantry	2100mm
护顶架高度Height of roof guard	2090mm
作业时最大高度Max. height during operation	4183mm
轴距Wheelbase	1630mm
最小离地间隙Ground clearance	125mm
最小转弯半径Min. turning radius	2330mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	300mm/s
最大运行速度Max. operating speed (full load)	13km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	4560kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

A50 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	5000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	4145mm
全宽Width	1325mm
不起升门架高度Height of non-lifting gantry	2065mm
护顶架高度Height of roof guard	2105mm
作业时最大高度Max. height during operation	4225mm
轴距Wheelbase	1980mm
最小离地间隙Ground clearance	115mm
最小转弯半径Min. turning radius	2740mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed	400mm/s
最大运行速度Max. operating speed	13km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	5600kg
轮胎尺寸(前)Front Tyre size	250-15
轮胎尺寸(后)Rear Tyre size	6.5-10

B100 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	10000kg
载荷中心距Load center distance	600mm
全长(有货叉)Length(With fork)	6600mm
全宽Width	2345mm
不起升门架高度Height of non-lifting gantry	2814mm
护顶架高度Height of roof guard	2488mm
作业时最大高度Max. height during operation	4320mm
轴距Wheelbase	2900mm
最小离地间隙Ground clearance	250mm
最小转弯半径Min. turning radius	4150mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	5/10°
最大起升速度Max. lifting speed(full load)	350mm/s
最大运行速度Max. operating speed(full load)	16km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	14120kg
轮胎尺寸(前)Front Tyre size	36*12.5-20
轮胎尺寸(后)Rear Tyre size	250-15-16PR

快速充电 随用随充 FAST CHARGE AS YOU GO

通过颠覆性的电池及快速充电技术，使得充电时间最快可缩短90%，最快1H即可充满，快速充电使得单车无间隙连续工作成为可能，缩减等待时间，极大提高效率，打造无限续航可能。
Through the subversive battery and fast charging technology, the charging time can be reduced by 90% at the fastest, and the fastest 1h can be filled, and the fast charging makes it possible for the forklift to work continuously without gaps, reduce the waiting time, greatly improve efficiency, and create unlimited battery life.



E-rentals高端锂电叉车
E-RENTALS HIGH-END LITHIUM ELECTRIC FORKLIIFT



传统叉车
TRADITIONAL ELECTRIC FORKLIIFT

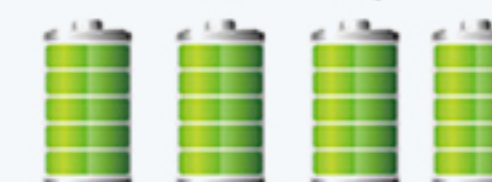
超长的使用寿命 LONG SERVICE LIFE

锂电池正常充放电条件下，循环充放电4000次后，容量保持率大于75%，寿命长达10年正常整车生命周期内都无需更换电池。
Under normal charge and discharge conditions, after 4000 cycles of charge and discharge, the capacity retention rate is greater than 75%, the life span is as long as 10 years, and the battery does not need to be replaced within the normal vehicle life cycle.



E-rentals锂电叉车
E-RENTALS HIGH-END LITHIUM ELECTRIC FORKLIIFT

使用十年需要电池情况
The number of batteries required for ten years of use.



铅酸叉车
TRADITIONAL ELECTRIC FORKLIIFT

综合成本低 LOW OVERALL COST

锂电池叉车相比燃油叉车可节省80%的综合成本，相比铅酸电池叉车可节省40%的综合成本，Lithium battery forklifts can save 80% of the comprehensive cost compared to fuel forklifts, and 40% of the comprehensive cost compared to lead-acid battery forklifts.



B160 锂电叉车 lithium electric forklift



动力形式Power	锂电池Lithium battery
额定起重量Rated lifting capacity	16000kg
载荷中心距Load center distance	900mm
全长(有货叉)Length(With fork)	7890mm
全宽Width	2720mm
不起升门架高度Height of non-lifting gantry	3700mm
护顶架高度Height of roof guard	3120mm
作业时最大高度Max. height during operation	5700mm
轴距Wheelbase	3750mm
最小离地间隙Ground clearance	268mm
最小转弯半径Min. turning radius	5015mm
标准起升高度Lift Height	4000mm
门架倾角Gantry inclination angle	5/10°
最大起升速度Max. lifting speed(full load)	350mm/s
最大运行速度Max. operating speed(full load)	20km/h
最大爬坡度Max. gradeability	18%
整机重量Overall weight	22370kg
轮胎尺寸(前)Front Tyre size	12.00-20-20PR
轮胎尺寸(后)Rear Tyre size	12.00-20-20PR

M30 内燃叉车 Diesel forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	3000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3925mm
全宽Width	1225mm
不起升门架高度Height of non-lifting gantry	2140mm
护顶架高度Height of roof guard	2110mm
作业时最大高度Max. height during operation	4262mm
轴距Wheelbase	1810mm
最小离地间隙Ground clearance	165mm
最小转弯半径Min. turning radius	2520mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	440mm/s
最大运行速度Max. operating speed(full load)	20km/h
最大爬坡度Max. gradeability	20%
整机重量Overall weight	4170kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

M38 内燃叉车 Diesel forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	3800kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	4120mm
全宽Width	1228mm
不起升门架高度Height of non-lifting gantry	2140mm
护顶架高度Height of roof guard	2100mm
作业时最大高度Max. height during operation	4262mm
轴距Wheelbase	1900mm
最小离地间隙Ground clearance	165mm
最小转弯半径Min. turning radius	2580mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	360mm/s
最大运行速度Max. operating speed(full load)	20km/h
最大爬坡度Max. gradeability	20%
整机重量Overall weight	4900kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

M35 内燃叉车 Diesel forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	3500kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	3861mm
全宽Width	1225mm
不起升门架高度Height of non-lifting gantry	2140mm
护顶架高度Height of roof guard	2110mm
作业时最大高度Max. height during operation	4262mm
轴距Wheelbase	1810mm
最小离地间隙Ground clearance	165mm
最小转弯半径Min. turning radius	2580mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	370mm/s
最大运行速度Max. operating speed(full load)	20km/h
最大爬坡度Max. gradeability	20%
整机重量Overall weight	4470kg
轮胎尺寸(前)Front Tyre size	28*9-15
轮胎尺寸(后)Rear Tyre size	6.5-10

M50 内燃叉车 Diesel forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	5000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	4075mm
全宽Width	1380mm
不起升门架高度Height of non-lifting gantry	2205mm
护顶架高度Height of roof guard	2215mm
作业时最大高度Max. height during operation	4290mm
轴距Wheelbase	1950mm
最小离地间隙Ground clearance	165mm
最小转弯半径Min. turning radius	3250mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed(full load)	350mm/s
最大运行速度Max. operating speed (full load)	20km/h
最大爬坡度Max. gradeability	15%
整机重量Overall weight	5710kg
轮胎尺寸(前)Front Tyre size	300-15
轮胎尺寸(后)Rear Tyre size	700-12

M80 内燃叉车 Diesel forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	8000kg
载荷中心距Load center distance	600mm
全长(有货叉)Length(With fork)	4990mm
全宽Width	1980mm
不起升门架高度Height of non-lifting gantry	2240mm
护顶架高度Height of roof guard	2380mm
作业时最大高度Max. height during operation	4210mm
轴距Wheelbase	2330mm
最小离地间隙Ground clearance	200mm
最小转弯半径Min. turning radius	3200mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	6/12°
最大起升速度Max. lifting speed	340mm/s
最大运行速度Max. operating speed	22km/h
最大爬坡度Max. gradeability	20%
整机重量Overall weight	9950kg
轮胎尺寸(前)Front Tyre size	8.25-15-16
轮胎尺寸(后)Rear Tyre size	250-15-16

Y45 越野叉车 Off-road forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	4500kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	4535mm
全宽Width	1590mm
不起升门架高度Height of non-lifting gantry	2350mm
护顶架高度Height of roof guard	2425mm
作业时最大高度Max. height during operation	4370mm
轴距Wheelbase	2030mm
最小离地间隙Ground clearance	290mm
最小转弯半径Min. turning radius	3835mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	10/12°
最大起升速度Max. lifting speed(full load)	400mm/s
最大运行速度Max. operating speed(full load)	28km/h
最大爬坡度Max. gradeability	30%
整机重量Overall weight	5430kg
轮胎尺寸(前)Front Tyre size	20.5-16
轮胎尺寸(后)Rear Tyre size	20.5-16

Y35 越野叉车 Off-road forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	3500kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	4455mm
全宽Width	1590mm
不起升门架高度Height of non-lifting gantry	2310mm
护顶架高度Height of roof guard	2370mm
作业时最大高度Max. height during operation	4310mm
轴距Wheelbase	1950mm
最小离地间隙Ground clearance	285mm
最小转弯半径Min. turning radius	3720mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	10/12°
最大起升速度Max. lifting speed	400mm/s
最大运行速度Max. operating speed	28km/h
最大爬坡度Max. gradeability	30%
整机重量Overall weight	5390kg
轮胎尺寸(前)Front Tyre size	12-16.5
轮胎尺寸(后)Rear Tyre size	12-16.5

Y50 越野叉车 Off-road forklift



动力形式Power	柴油Diesel
额定起重量Rated lifting capacity	5000kg
载荷中心距Load center distance	500mm
全长(有货叉)Length(With fork)	4975mm
全宽Width	1840mm
不起升门架高度Height of non-lifting gantry	2535mm
护顶架高度Height of roof guard	2585mm
作业时最大高度Max. height during operation	4555mm
轴距Wheelbase	2250mm
最小离地间隙Ground clearance	325mm
最小转弯半径Min. turning radius	4325mm
标准起升高度Lift Height	3000mm
门架倾角Gantry inclination angle	10/12°
最大起升速度Max. lifting speed(full load)	400mm/s
最大运行速度Max. operating speed(full load)	28km/h
最大爬坡度Max. gradeability	30%
整机重量Overall weight	7500kg
轮胎尺寸(前)Front Tyre size	16/20-20
轮胎尺寸(后)Rear Tyre size	16/20-20



- 车身紧凑灵活，整车重心低、稳定性强，适配大吨位、高起升仓储作业。
Compact chassis for great agility, low center of gravity ensures stable heavy-load high-lift storage work.
- 门架整体前移，转弯半径小，可避开货架底层障碍物，狭小空间取货高效便捷。
Forward-extending mast with tiny turning radius clears rack bottom barriers, perfect for narrow-space handling.
- 搭载全交流驱动系统，爬坡强劲、免维护、配再生制动，运行稳定高效，无需更换直流电机碳刷。
Full AC drive offers strong climbing capacity, maintenance-free service & regenerative braking, no DC motor carbon brush replacement needed.
- 进口电控系统，多重自动保护，作业安全可靠；智能高清仪表实时显示工况与故障，检修方便。
Imported control system with multi-protection for superior safety; smart HD dashboard shows real-time data & fault codes for easy repair.
- EPS转向节能约20%，操控精准、减轻驾驶疲劳，提升作业效率。
EPS steering saves ~20% power, precise control reduces operator fatigue and improves productivity.
- 标配货叉倾斜功能，防货物侧翻；侧抽式电池适配多班作业，配套电池小车换电快捷。
Standard tilt forks prevent cargo tipping. Side pull-out battery suits multi-shift work, matched with battery trolley for quick replacement.
- 6.5米以上高强度H型钢门架，不易变形，升降平稳耐用。
Over 6.5m high-strength H-section mast steel, anti-deformation, smooth and durable lifting.

前移式叉车48V(站驾式) CQD15

型号Model: CQD15-45S	门架倾角Tilting angle:3/5°
动力形式Power Type:电动Electric	无载最大起升速度Lifting speed(unload):330 mm/s
额定载荷能力Load Capacity:1500 kg	满载最大起升速度Lifting speed(load):245 mm/s
载荷中心距Load Center:500 mm	无载最大行驶速度Max.travel speed(unload):8 km/h
操作方式Operating type:站驾式Stand Type	满载最大行驶速度Max.travel speed(load):7 km/h
车体长度(有货叉)Length(with Forks):2400 mm	最大爬坡能力Max.grade ability:≤10%
车体长度(无货叉)Length(without Forks):1752 mm	整机重量Weight:2700 kg
车体宽度Width:1195mm	轮子种类Wheel type: 聚氨酯Pu
门架缩回时高度Mast height:2100 mm	前轮规格Front wheel: 267*114
自由提升高度Free lifting height: 1500 mm	驱动轮规格Drive wheel: 382*142
提升高度Lifting Height:4500 mm	平衡轮规格Balance wheel: 180*76
作业时门架最大高度Max.height when lifting: 5480 mm	轮距(前轮) Wheel tread:1081 mm
护顶架高度Height of overhead guards:2280 mm	行车制动器Brake type:电磁EMB
轴距Wheelbase:1383 mm	驱动电机功率Driving motor: 4.5 kw
前移距离Reach distance:500 mm	提升电机功率Lifting motor: 6.3 kw
最小离地间隙Min.ground clearance:80 mm	蓄电池电压/电容Battery capacity:48V/280Ah
最小转弯半径Min.turning radius:1680 mm	充电器Charger:48V/100A

前移式叉车48V(站驾式) CQD20

型号Model: CQD20-30\CQD20-57S\CQD20-60S	门架倾角Tilting angle:3/5°
动力形式Power Type:电动Electric	无载最大起升速度Lifting speed(unload):300 mm/s
额定载荷能力Load capacity:2000kg	满载最大起升速度Lifting speed(load):235 mm/s
载荷中心距Load center:500mm	无载最大行驶速度Max.travel speed(unload):8 km/h
操作方式Operating type:站驾式Stand Type	满载最大行驶速度Max.travel speed(load):7 km/h
车体长度(有货叉)Length(with forks):2405mm	最大爬坡能力Max.grade ability:≤10%
车体长度(无货叉)Length(without forks):1902mm	整机重量Weight:3025 kg
车体宽度Width:1195mm	轮子种类Wheel type: 聚氨酯PU
门架缩回时高度Mast Height:2096\2504\2606 mm	前轮规格Front wheel: 267*114
自由提升高度Free lifting height: - \1880\1980 mm	驱动轮规格Drive wheel: 382*142
提升高度Lifting height:3000\5700\4500 mm	平衡轮规格Balance wheel: 180*76
作业时门架最大高度Max.height when lifting:3945\6645\6945 mm	轮距(前轮) Wheel tread:1081 mm
护顶架高度Height of overhead guards:2260 mm	行车制动器Brake type:电磁EMB
轴距Wheelbase:1533 mm	驱动电机功率Driving motor: 6.5 kw
前移距离Reach distance:594 mm	提升电机功率Lifting motor: 6.3 kw
最小离地间隙Min.ground clearance:80 mm	蓄电池电压/电容Battery capacity:48V/280Ah
最小转弯半径Min.turning radius:1836 mm	充电器Charger:48V/100A



- 品牌控制系统，具备多重自动保护系统，提供更高水平的功能安全性。
Proprietary brand control system equipped with multiple automatic protection modules, delivering superior functional safety.
- 立式品牌变速箱，多功能解决方案和灵活的构建模块系统，优化的齿轮啮合技术可降低运行噪音，为客户提供高性能和高效率的使用体验。
Vertical branded transmission offers versatile solutions and flexible modular configurations. Its optimized gear meshing technology cuts operating noise, delivering high performance and high efficiency for operators.
- AC交流驱动系统，无碳刷，免维护，高效能电机，精确控制，输出强劲动力。
AC drive system with brushless, maintenance-free high-efficiency motors. It enables precise control and delivers powerful output.
- EPS电子助力转向系统，操作更轻便灵活，提高高速行驶操纵稳定性,驱动无级调速，安全，静音，紧急反向装置/紧急制动开关。
EPS electric power steering ensures light, agile operation and enhanced handling stability at high travel speeds. Stepless drive speed regulation for safe and quiet operation; equipped with emergency reverse function and emergency stop switch.
- 低重心设计，行驶时稳定性强。
Low-center-of-gravity design delivers outstanding traveling stability.
- 多功能手柄，集成控制(加速、喇叭、紧急防撞)，人机设计操作更加舒适。
Multi-functional joystick with integrated controls (acceleration, horn, anti-collision emergency stop). Ergonomic design maximizes operating comfort.
- 宽大舒适的操作空间,给操作者提供舒适的驾驶感觉。
Spacious, comfortable operator compartment for fatigue-free driving experience.
- 智能电子刹车系统，可有效防止溜坡。
Intelligent electronic braking system effectively prevents vehicle rollback on slopes.

前移式叉车48V(站驾式) CQD30

型号Model: CQD30-50S

动力形式Power Type: 电动

额定载荷能力Load Capacity: 3000 kg

载荷中心距Load Center: 500 mm

操作方式Operating type: 座驾式Stand Type

车体长度(有货叉)Length (with Forks): 2640 mm

车体长度(无货叉)Length (without Forks): 2150 mm

车体宽度Width: 1460 mm

门架缩回时高度Mast Height: 2655 mm

自由提升高度Free Lifting Height: 1660 mm

提升高度Lifting Height: 5000 mm

作业时门架最大高度Max. height when lifting: 5995 mm

护顶架高度Height of overhead guards: 2260 mm

轴距Wheelbase: 1770 mm

前移距离Reach distance: 610 mm

最小离地间隙Min. ground clearance: 80 mm

最小转弯半径Min. turning radius: 2200 mm

门架倾角tilting angle: 3/5°

无载最大起升速度Lifting speed(unload): 260 mm/s

满载最大起升速度Lifting speed(load): 170 mm/s

无载最大行驶速度Max. travel speed(unload): 8 km/h

满载最大行驶速度Max. travel speed(load): 7 km/h

最大爬坡能力Max. grade ability: ≤8%

整机重量weight: 4200 kg

轮子种类Wheel type: 聚氨酯Polyurethane PU

前轮规格Front wheel: 280*135

驱动轮规格Drive wheel: 382*142

平衡轮规格Balance wheel: 180*76

轮距(前轮) Wheel tread: 1330 mm

行车制动器Brake type: 电磁EMB

驱动电机功率Driving motor: 8 kw

提升电机功率Lifting motor: 12 kw

蓄电池电压/容量Battery capacity: 48V/280Ah

充电机Charger: 48V/100A

叉车选装属具 Forklift Accessories



Roll clamp 纸卷夹



Flat clamp 平抱夹



Tipping bucket 倾翻斗



Side-shift tire clamp 侧移轮胎夹



Side-shift drum clamp 侧移桶夹



Sponge-handling clamp 海绵包夹



Forward fork rack 前移叉架



Fork positioner 旋转器



Push-pull device 推拉器



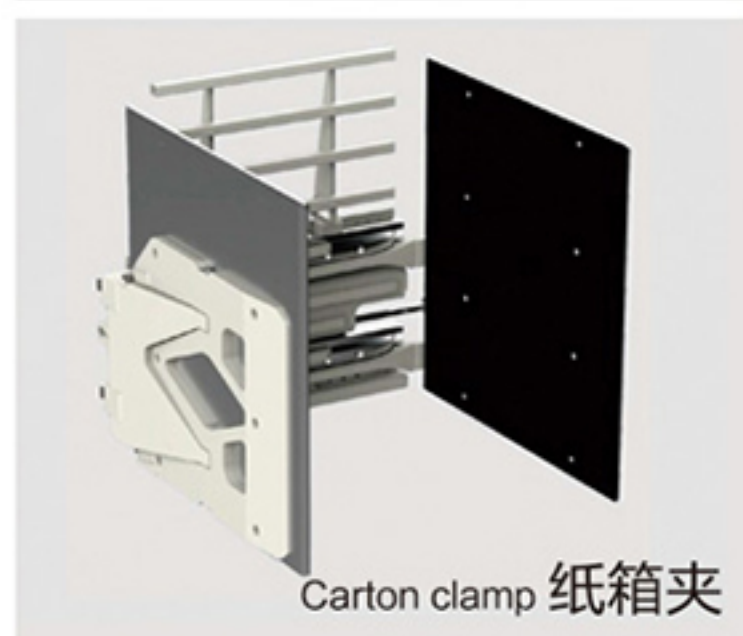
Tipping brick clamp 倾翻砖块夹



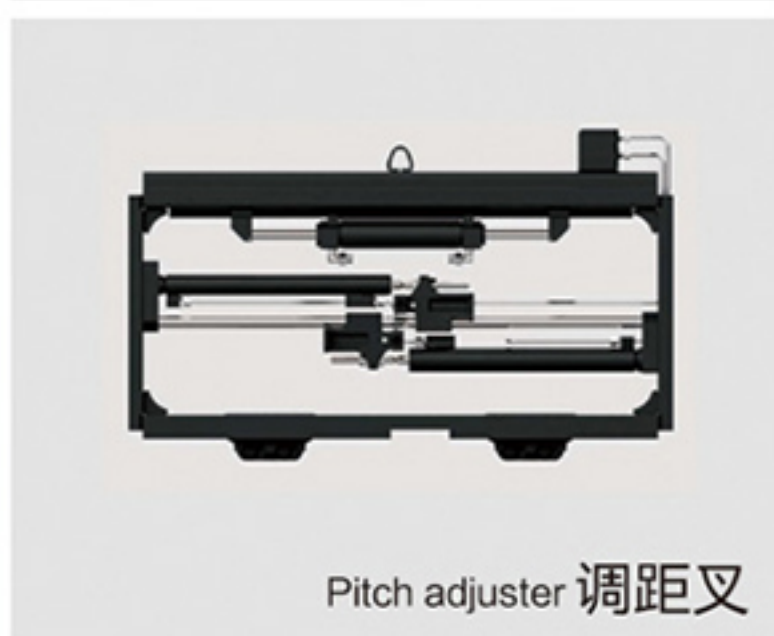
brick clamp 砖块夹



Tobacco leaf box clamp 烟叶箱夹



Carton clamp 纸箱夹



Pitch adjuster 调距叉



Side shifter 侧移器



Round rod clamp 圆杆夹



rotary clamp 旋转叉



Smelting clamp 冶炼夹



Tilting fork 倾翻叉



Scrap fork 废料叉



Load stabilizer 载荷稳定器



Round pipe clamp 圆管夹



Rod string 串杆



Log clamp 圆木夹

行业领袖 品质铸就

Industry Leader, Forged by Quality





E10

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	500
额定斗容 Rated bucket capacity	m ³	0.3
工作质量 Operating weight	kg	1050
卸载高度 Dump height	mm	1400
最小转弯半径 Min.turning radius	mm	1780
电 量 Electric quantity	kwh	8
外形尺寸 Dimensions	mm	3010*1080*2070

E15

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	700
额定斗容 Rated bucket capacity	m ³	0.3
工作质量 Operating weight	kg	1650
卸载高度 Dump height	mm	2000
最小转弯半径 Min.turning radius	mm	2230
电 量 Electric quantity	kwh	16
外形尺寸 Dimensions	mm	3520*1080*2070



E20

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1200
额定斗容 Rated bucket capacity	m ³	0.5
工作质量 Operating weight	kg	3200
卸载高度 Dump height	mm	3000
最小转弯半径 Min.turning radius	mm	2800
电量 Electric quantity	kwh	31.6
外形尺寸 Dimensions	mm	4550*1550*2160

E25

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1500
额定斗容 Rated bucket capacity	m ³	0.6
工作质量 Operating weight	kg	3500
卸载高度 Dump height	mm	3300
最小转弯半径 Min.turning radius	mm	2800
电量 Electric quantity	kwh	31.6
外形尺寸 Dimensions	mm	4780*1550*2160

E30

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	2000
额定斗容 Rated bucket capacity	m ³	0.6
工作质量 Operating weight	kg	5270
卸载高度 Dump height	mm	3600
最小转弯半径 Min.turning radius	mm	3500
电 量 Electric quantity	kwh	63
外形尺寸 Dimensions	mm	5850*2060*2660



ZL9500

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	3000
额定斗容 Rated bucket capacity	m ³	1.5
工作质量 Operating weight	kg	6800
卸载高度 Dump height	mm	3600
最小转弯半径 Min.turning radius	mm	3350
功率范围 Power	kw	92~103
外形尺寸 Dimensions	mm	7130*2350*3230



ZL946

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	2400
额定斗容 Rated bucket capacity	m ³	1.2
工作质量 Operating weight	kg	5840
卸载高度 Dump height	mm	3600
最小转弯半径 Min.turning radius	mm	3380
功率范围 Power	kw	85~90
外形尺寸 Dimensions	mm	6730*2225*2885





G38

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	2200
额定斗容 Rated bucket capacity	m ³	2.12
工作质量 Operating weight	kg	6160
卸载高度 Dump height	mm	4500
最小转弯半径 Min.turning radius	mm	3550
功率范围 Power	kw	80~90
外形尺寸 Dimensions	mm	7200*2250*3100



加大粮食斗
Larger grain hopper



加长臂
Extended arm



ZL939E

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1800
额定斗容 Rated bucket capacity	m ³	0.75
工作质量 Operating weight	kg	4670
卸载高度 Dump height	mm	3500
最小转弯半径 Min.turning radius	mm	2970
功率范围 Power	kw	80~90
外形尺寸 Dimensions	mm	6100*2060*2840

ZL939F

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	2000
额定斗容 Rated bucket capacity	m ³	1
工作质量 Operating weight	kg	5000
卸载高度 Dump height	mm	3500
最小转弯半径 Min.turning radius	mm	2600
功率范围 Power	kw	80~90
外形尺寸 Dimensions	mm	6200*2210*2880



Q36

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1600
额定斗容 Rated bucket capacity	m ³	0.65
工作质量 Operating weight	kg	3350
卸载高度 Dump height	mm	3300
最小转弯半径 Min.turning radius	mm	2680
功率范围 Power	kw	36~83
外形尺寸 Dimensions	mm	5490*1900*2740

Q38

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1750
额定斗容 Rated bucket capacity	m ³	0.65
工作质量 Operating weight	kg	3690
卸载高度 Dump height	mm	3600
最小转弯半径 Min.turning radius	mm	2850
功率范围 Power	kw	36~83
外形尺寸 Dimensions	mm	5720*2150*2770



ZL936Z

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1600
额定斗容 Rated bucket capacity	m ³	0.65
工作质量 Operating weight	kg	3660
卸载高度 Dump height	mm	3200
最小转弯半径 Min.turning radius	mm	2750
功率范围 Power	kw	36~83
外形尺寸 Dimensions	mm	5650*1940*2720

ZL936ZP

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1700
额定斗容 Rated bucket capacity	m ³	1.8
工作质量 Operating weight	kg	5180
卸载高度 Dump height	mm	4800
最小转弯半径 Min.turning radius	mm	4050
功率范围 Power	kw	52~83
外形尺寸 Dimensions	mm	7280*2190*2990



B28

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	900
额定斗容 Rated bucket capacity	m ³	0.3
工作质量 Operating weight	kg	2240
卸载高度 Dump height	mm	2400
最小转弯半径 Min.turning radius	mm	2660
功率范围 Power	kw	36.8
外形尺寸 Dimensions	mm	4460*1550*1575

B30

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1100
额定斗容 Rated bucket capacity	m ³	0.4
工作质量 Operating weight	kg	2500
卸载高度 Dump height	mm	3000
最小转弯半径 Min.turning radius	mm	3180
功率范围 Power	kw	36.8
外形尺寸 Dimensions	mm	4970*1655*2280

OY26/OY26P

项目 CATEGORY	单位 UNIT	参数 PARAMETER
额定载重 Rated Load	kg	1380
额定斗容 Rated bucket capacity	m ³	0.65
工作质量 Operating weight	kg	3350
卸载高度 Dump height	mm	3000/3200
最小转弯半径 Min.turning radius	mm	2715
功率范围 Power	kw	36~83
外形尺寸 Dimensions	mm	5640*1950*2200



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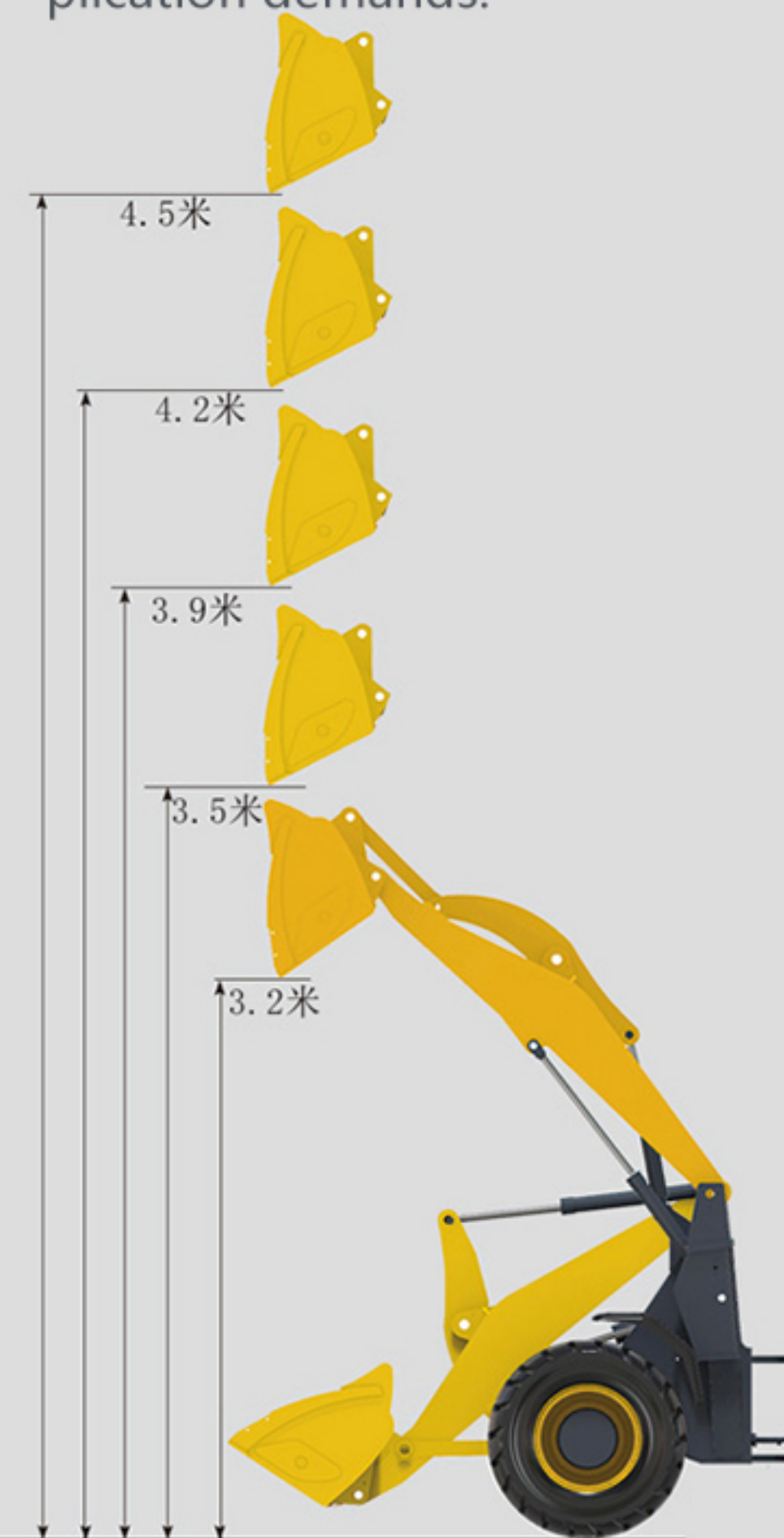


扫地机

Cleaning Sweeper Truck

根据不同工况及需求，
选择不同的属具及卸载
高度。

Different attachments and
unloading lifting heights shall
be selected based on diverse
operating conditions and ap-
plication demands.



此图为示意图，不代表真实尺寸

 COMPANY NETWORK



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