



**DRIVEN BY
INNOVATION
LEADING
THE FUTURE**
创新驱动, 引领未来。

NEW ENERGY FORKLIFTS

ELECTRIC FORKLIFTS ARE EASY AND FLEXIBLE TO OPERATE AND CONTROL. THEIR ELECTRIC STEERING SYSTEM, ACCELERATION CONTROL SYSTEM, HYDRAULIC CONTROL SYSTEM, AND BRAKING SYSTEM ARE ALL CONTROLLED BY ELECTRICAL SIGNALS, WHICH GREATLY HELPS TO IMPROVE THEIR WORK EFFICIENCY AND ACCURACY.



ABOUT US

关于我们

Xingtai Zhaochang Machinery Manufacturing Plant

Your Leading Expert in Electric Material Handling and Lifting Solutions

Located in Xingtai City, Hebei Province, Xingtai Zhaochang Machinery Manufacturing Plant is a professional manufacturer specializing in the R&D, production, and global sales of high-quality material handling equipment. Adhering to the principles of innovation and reliability, we provide environmentally friendly, efficient, and economical solutions for warehousing, logistics, construction, and industrial applications.

Our Core Products

We focus on three main categories of electric machinery, designed to meet the highest international standards:

1. Electric Pallet Trucks (Electric Pallet Carts)

Our electric pallet trucks are designed for high-frequency warehouse operations and feature:

High Load Capacity: Robust construction allows for easy handling of heavy pallets.

Remote Control Function: Supports wireless remote operation for safer and more efficient handling.

Heavy-Duty Options: Offers various configurations with tonnage ranging from 10 tons to 100 tons to handle a variety of special industrial loads.

Long Battery Life: Advanced lead-acid or lithium-ion battery options extend working shifts.

Compact and Flexible Maneuverability: Ideal for narrow aisles and confined spaces.

2. Electric

Truck-Mounted Cranes (Mini Truck-Mounted Cranes)

Our electric truck-mounted cranes perfectly combine innovation and portability. Key advantages include:

Easy Installation: Compatible with various truck and pickup truck models.

High-Precision Lifting: Smooth electric controls ensure safe and precise loading and unloading operations.

Environmentally Friendly Power: Quiet operation, zero emissions, powered by the vehicle's battery.

Rugged and Durable: High-strength steel components ensure durability and suitability for long-term industrial use.

3. Electric Forklifts

Our electric forklift series provides a sustainable alternative to traditional internal combustion engine forklifts without sacrificing power:

Zero Emissions: Ideal for indoor warehouses and the food/pharmaceutical industry.

Low Maintenance Costs: Electric drive systems require lower maintenance costs than internal combustion engine forklifts.

Advanced Safety Features: Automatic braking, stability control system, and top guard.

Wide Applications: Available in various models suitable for different heights and load capacities.

Why Choose Zhaochang Machinery?

Factory Direct Prices: As a direct manufacturer, we offer highly competitive prices and quality assurance.

Superior R&D Capabilities: We continuously update our technology, providing the latest electric drive and battery systems.

Customized Services (OEM/ODM): We can customize products according to your specific load capacity, size, or brand requirements.

Strict Quality Control: Every piece of equipment undergoes rigorous testing before shipment to ensure the highest safety and performance.

Professional Export Services: With extensive international trade experience, we provide seamless logistics and after-sales support to customers worldwide.

Our Commitment

Xingtai Zhaochang Machinery's mission is to provide customers with intelligent lifting and handling solutions, thereby improving productivity and reducing carbon emissions. We look forward to establishing long-term partnerships with global distributors and end-users.

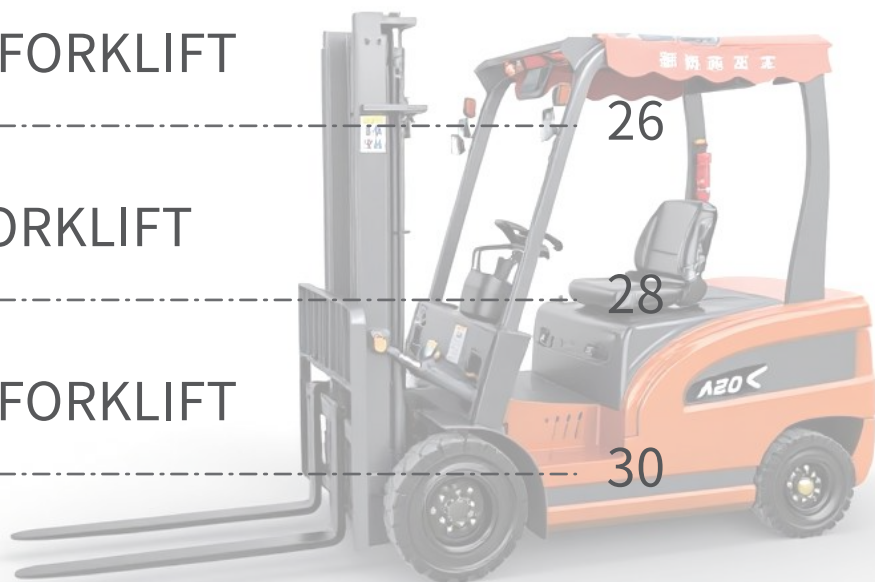


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20TBattery Powered Load Moving Skates
20T电池供电的移动载重滑板



产品型号: MH20-750A型
Product model: MH20-750A
产品电机: 2台750W 带刹车 104齿轮箱
Product motor: 2 750W with brake 104 gearbox
控制器: 双路驱动器YS-BLD2T90A
Controller: Dual-channel driver YS-BLD2T90A
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 100x130x4
Drive wheels: 100x130x4
整机尺寸: 680x670x175mm (长x宽x高)
Machine size: 680x670 x 175mm (length x width x height)
车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 130kg
Vehicle weight: 130kg

25TBattery Powered Load Moving Skates
25T电池供电的移动载重滑板



产品型号: MH25-750A型
Product model: MH25-750A
产品电机: 2台1000W 带刹车 104齿轮箱
Product motor: 2 1000W with brake 104 gearbox
控制器: 双路驱动器YS-BLD2T100A
Controller: Dual-channel driver YS-BLD2T100A
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 100x130x4
Drive wheels: 100x130x4
整机尺寸: 680x670x175mm (长x宽x高)
Machine size: 680x670 x 175mm (length x width x height)
车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 132kg
Vehicle weight: 132kg

30TBattery Powered Load Moving Skates
30T电池供电的移动载重滑板



产品型号: MH30-1000B型
Product model: MH30-1000B
产品电机: 2台1000W 带刹车 120齿轮箱
Product motor: 2 1000W with brake 120 gearbox
控制器: 双路驱动器YS-BLD2T100A
Controller: Dual-channel driver YS-BLD2T100A
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 100x130x4
Drive wheels: 100x130x4
整机尺寸: 800x740x210mm (长x宽x高)
Machine size: 800x740x210mm (length x width x height)
车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 148kg
Vehicle weight: 148kg

35TBattery Powered Load Moving Skates
35T电池供电的移动载重滑板



产品型号: MH35-1500B型
Product model: MH35-1500B
产品电机: 2台2000W 带刹车 160齿轮箱
Product motor: 2 2000W with brake 160 gearbox
控制器: 双路驱动器YS-BLD180A
Controller: Dual-channel driver YS-BLD180A
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 120x155x4
Drive wheels: 120x155x4
整机尺寸: 800x740x210mm (长x宽x高)
Machine size: 800x740x210mm (length x width x height)
车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 210kg
Vehicle weight: 210kg

40TBattery Powered Load Moving Skates 40T电池供电的移动载重滑板



产品型号: MH40-2000B型
Product model: MH35-1500B
产品电机: 2台2000W 带刹车 160 齿轮箱
Product motor: 2 2000W with brake 160 gearbox
控制器: 双路驱动器YS-BLD180A
Controller: Dual-channel driver YS-BLD180A
产品电池: 48V 120AH (锂电池)
Product battery: 48V 120AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 120x155x4
Drive wheels: 120x155x4
整机尺寸: 800x740x210mm (长x宽x高)
Machine size: 800x740x210mm (length x width x height)

车身材质: 16M Q355 锰钢
Body material: 16M Q355 manganese steel
遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 212kg
Vehicle weight: 212kg

50TBattery Powered Load Moving Skates 50T电池供电的移动载重滑板



产品型号: MH50-2500B型
Product model: MH50-2500B
产品电机: 2台2500W 带刹车 160 齿轮箱
Product motor: 2 2500W with brake 160 gearbox
控制器: 双路驱动器YS-BLD180A
Controller: Dual-channel driver YS-BLD180A
产品电池: 48V 120AH (锂电池)
Product battery: 48V 120AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 120x155x4
Drive wheels: 120x155x4
整机尺寸: 810x820x210mm (长x宽x高)
Machine size: 810x820x210mm (length x width x height)

车身材质: 16M Q355 锰钢
Body material: 16M Q355 manganese steel
遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 222kg
Vehicle weight: 222kg

80TBattery Powered Load Moving Skates 80T电池供电的移动载重滑板



产品型号: MH80-3000C型
Product Model: MH80-3000C
电池型号: 60V150AH(锂电池)
Battery Model: 60V 150AH (Lithium Battery)
功率: 3000W
Power: 3000W
齿轮箱: 145法兰1变速箱
Gearbox: 145 flange gearbox
控制器: YS-BLD180A
Controller: YS-BLD180A
爬坡能力: 空载30和负载15
Climbing Ability: 30 km/h unloaded, 15 km/h loaded
牵引力: 额定载重80000KG(80T)
Traction Force: Rated load 80000KG (80T)

机身材料: 20MMQ355 锰钢材质
Body Material: 20mm Q355 manganese steel
驱动轮: PU100(mm)*165(mm)*8
Drive Wheels: PU 100(mm)*165(mm)*8
工作电流: 60A
Operating Current: 60A
驱动速度: 空载10米/分钟, 负载8米/分钟。
Drive Speed: 10 m/min unloaded, 8 m/min loaded.
外形尺寸: 1100*960*240(mm)
Dimensions: 1100*960*240(mm)
整机自重: 450KG
Weight: 450KG
续航时间: 4-5小时
Runtime: 4-5 hours
齿轮: 三模
Gear: three-mode

100TBattery Powered Load Moving Skates 100T电池供电的移动载重滑板



产品型号: MH100-3500C型
Product Model: MH100-3500C
产品电机: 两个3500W145齿轮箱带刹车
Product motor: Two 3500W 145 gearboxes with brakes
控制器: 双向驱动器YS-BLD180A
Controller: YS-BLD180A bidirectional driver
产品电池: 60V150AH(锂电池)
Product battery: 60V 150AH (lithium battery)
续航时间: 负载可持续4-5小时连续运行
Battery life: 4-5 hours of continuous operation under load.
驱动轮: (165x180+165x80)x4mm
Drive wheels: (165x180+165x80)x4mm
整机尺寸: 1210X960x240mm
Overall dimensions: 1210 x 960 x 240 mm

机身材料: 20MMQ355 锰钢材质
Body Material: 20mm Q355 manganese steel
遥控器: 工业遥控器
Remote control: Industrial remote control
工作电流: 60A
Operating Current: 60A
充电电压: 71.4
Charging voltage: 71.4
行驶速度: 10米/分钟
Driving speed: 10 meters/minute
齿轮: 三模
Gear: three-mode
机身重量: 450千克
Body weight: 450 kg

20TBattery Powered Load Moving Skates 20T电池供电的移动载重滑板



产品型号: MH20-750A型
Product model: MH20-750A
产品电机: 2台750W 带刹车 104齿轮箱
Product motor: 2 750W with brake 104 gearbox
控制器: 双路驱动器
Controller: Dual-channel driver
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 100x130x4
Drive wheels: 100x130x4
整机尺寸: 680x670x165mm (长x宽x高)
Machine size: 680x670 x 175mm (length x width x height)

车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: C7 双手操作
Remote control: C7 two-hand operation
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 126kg
Vehicle weight: 126kg

25TBattery Powered Load Moving Skates 25T电池供电的移动载重滑板



产品型号: MH25-1000A型
Product model: MH25-1000A
产品电机: 2台750W 带刹车 104齿轮箱
Product motor: 2 1000W with brake 104 gearbox
控制器: 双路驱动器
Controller: Dual-channel driver
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 100x130x4
Drive wheels: 100x130x4
整机尺寸: 680x670x165mm (长x宽x高)
Machine size: 680x670 x 165mm (length x width x height)

车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: C7 双手操作
Remote control: C7 two-hand operation
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 130kg
Vehicle weight: 130kg

30TBattery Powered Load Moving Skates 30T电池供电的移动载重滑板



产品型号: MH30-1000B型
Product model: MH30-1000B
产品电机: 2台1000W 带刹车 120齿轮箱
Product motor: 2 1000W with brake 120 gearbox
控制器: 双路驱动器
Controller: Dual-channel driver
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 100x130x4
Drive wheels: 100x130x4
整机尺寸: 720x680x180mm (长x宽x高)
Machine size: 720x680x180mm (length x width x height)

车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: C7 双手操作
Remote control: C7 two-hand operation
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 145kg
Vehicle weight: 145kg

35TBattery Powered Load Moving Skates 35T电池供电的移动载重滑板



产品型号: MH35-1500B型
Product model: MH35-1500B
产品电机: 2台2000W 带刹车 120齿轮箱
Product motor: 2 2000W with brake 120 gearbox
控制器: 双路驱动器
Controller: Dual-channel driver
产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)
续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life
驱动轮: 120x155x4
Drive wheels: 120x155x4
整机尺寸: 800x740x200mm (长x宽x高)
Machine size: 800x740x200mm (length x width x height)

车身材质: 12M Q355锰钢
Body material: 12M Q355 manganese steel
遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control
工作电流: 60A
Working current: 60A
充电电压: 54.6
Charging voltage: 54.6
行驶速度: 10米/分钟
Travel speed: 10 m/min
齿轮: 三模
Gear: Three-mode
车身自重: 208kg
Vehicle weight: 208kg

40TBattery Powered Load Moving Skates 40T电池供电的移动载重滑板



产品型号: MH40-1500B型

Product model: MH35-1500B

产品电机: 2台2000W 带刹车 120齿轮箱
Product motor: 2 2000W with brake 120 gearbox

控制器: 双路驱动器
Controller: Dual-channel driver

产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)

续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life

驱动轮: 120x155x4
Drive wheels: 120x155x4

整机尺寸: 800x740x200mm (长x宽x高)
Machine size: 800x740x200mm (length x width x height)

车身材质: 16M Q355锰钢
Body material: 12M Q355 manganese steel

遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control

工作电流: 60A
Working current: 60A

充电电压: 54.6
Charging voltage: 54.6

行驶速度: 10米/分钟
Travel speed: 10 m/min

齿轮: 三模
Gear: Three-mode

车身自重: 212kg
Vehicle weight: 212kg

50TBattery Powered Load Moving Skates 50T电池供电的移动载重滑板



产品型号: MH50-2500B型

Product model: MH50-2500B

产品电机: 2台2500W 带刹车 120齿轮箱
Product motor: 2 2500W with brake 120 gearbox

控制器: 双路驱动器
Controller: Dual-channel driver

产品电池: 48V 60AH (锂电池)
Product battery: 48V 60AH (lithium battery)

续航时间: 在中连续续航4-5个小时
Battery life: 4-5 hours continuous battery life

驱动轮: 120x155x4
Drive wheels: 120x155x4

整机尺寸: 810x820x200mm (长x宽x高)
Machine size: 810x820x200mm (length x width x height)

车身材质: 16M Q355锰钢
Body material: 12M Q355 manganese steel

遥控器: 智能工业遥控器
Remote control: Intelligent industrial remote control

工作电流: 60A
Working current: 60A

充电电压: 54.6
Charging voltage: 54.6

行驶速度: 10米/分钟
Travel speed: 10 m/min

齿轮: 三模
Gear: Three-mode

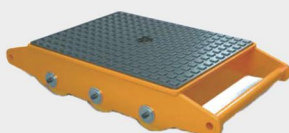
车身自重: 220kg
Vehicle weight: 220kg

直行辅助轮

Straight training wheels

8轮直行辅助轮

8-wheel straight training wheels



产品型号: 8轮辅助轮(带聚氨酯防滑轮)

Product model: 8-wheel training wheels
(with polyurethane anti-skid wheels)

轮子规格: 120x90x8mm
Wheel specifications: 120x90x8mm

整机尺寸: 640x360x160mm
Machine size: 640x360x160mm

整机重量: 76 kg
Machine weight: 76 kg



6轮直行辅助轮

6-wheel straight training wheels

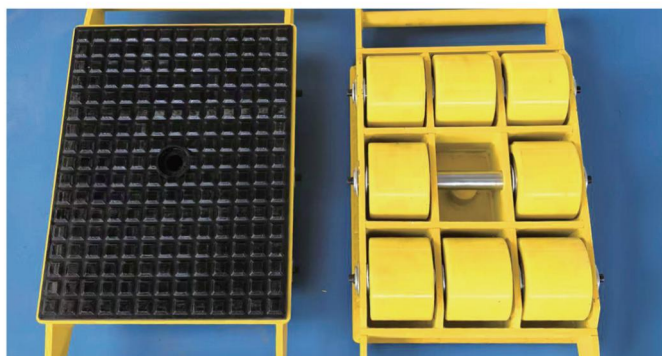
产品型号: 6轮辅助轮(带聚氨酯防滑轮)

Product model: 6-wheel training wheels
(with polyurethane anti-skid wheels)

轮子规格: 120x90x6mm
Wheel specifications: 120x90x6mm

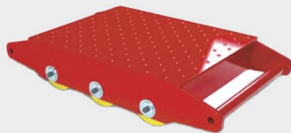
整机尺寸: 500x360x150mm
Machine size: 500x360x150mm

整机重量: 53 kg
Machine weight: 53 kg



9轮直行辅助轮

9-wheel straight training wheels



产品型号：9轮辅助轮
Product model: 9-wheel training wheels

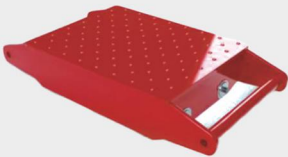
轮子规格：120x90x9mm
Wheel specifications: 120x90x9mm

整机尺寸：640x360x150mm
Machine size: 640x360x150mm

整机重量：78 kg
Machine weight: 78 kg

6轮直行辅助轮

6-wheel straight training wheels

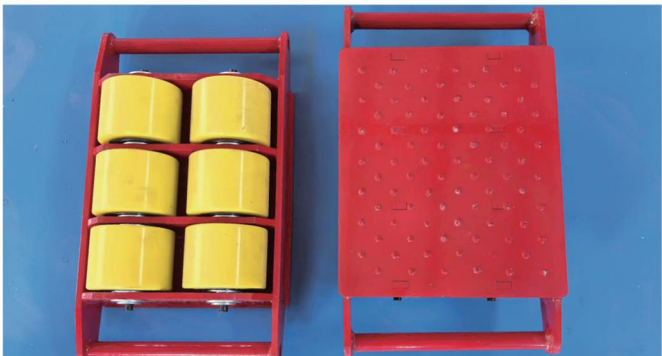
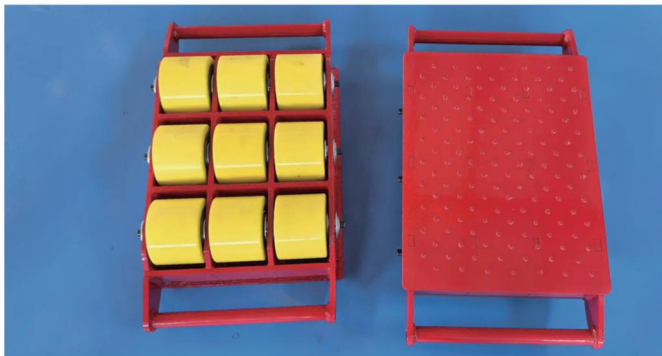


产品型号：6轮辅助轮
Product model: 6-wheel training wheels

轮子规格：120x90x6mm
Wheel specifications: 120x90x6mm

整机尺寸：500x360x150mm
Machine size: 500x360x150mm

整机重量：50 kg
Machine weight: 50 kg



100TBattery Powered Load Moving Skates
100T电池供电的移动载重滑板



尺寸:1030x500x190毫米
Dimensions: 1030x500x190 mm

重量:244千克
Weight: 244 kg

轮子尺寸:φ155x120毫米
Wheel size: φ155x120 mm

载重能力:60吨
Load capacity: 60 tons

TCR-1T VEHICLE-MOUNTED CRANE

TCR-1T车载吊机



Model 型号	Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Lifting weight 吊重	Number of buoys 吊臂数量	Voltage 电压
TCR-1T	1650*800*550mm	200kg	1650*800*550mm	230kg	1T	2	12v/24V/48V/220V Optional可选
Motor power 电机功率	lifting height 举升高度	lifting method 升降方式	telescopic method 伸缩方式	rotation method 旋转方式	Notice 注意		
1200w	2700mm	electric 电动	electric 电动	electric 电动	The first section of the crane can lift 1T,the second section can lift 500 kg, the third section can lift 200 kg. 吊臂第一节起吊1吨, 第二节起吊500kg, 第三节起吊200kg		
Optional features选配项							
6000 lb winch 6000磅绞盘		12,000-pound winch 12000磅绞盘		20,000 lb winch 20000磅绞盘		hydraulic winch 液压绞盘	220/380v

TCR-1.5T VEHICLE-MOUNTED CRANE
TCR-1.5T车载吊机



Model 型号	Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Lifting weight 吊重	Number of buoys 吊臂数量	Voltage 电压
TCR-1.5T	1700*800*550mm	280kg	1700*800*550mm	300kg	1.5T	3	12v/24V/48V/220V Optional可选
Motor power 电机功率	lifting height 举升高度	lifting method 升降方式	telescopic method 伸缩方式	rotation method 旋转方式	Notice注意		
2200w	3400mm	electric 电动	electric 电动	electric 电动	The first section of the crane can lift 1T,the second section can lift 500 kg, the third section can lift 200 kg. 吊臂第一节起吊1吨，第二节起吊500kg，第三节起吊200kg		
Optional features选配项							
6000 lb winch 6000磅绞盘		12,000-pound winch 12000磅绞盘		20,000 lb winch 20000磅绞盘		hydraulic winch 液压绞盘	220/380v

TCR-2T VEHICLE-MOUNTED CRANE

TCR-2T车载吊机



Model 型号	Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Lifting weight 吊重	Number of buoys 吊臂数量	Voltage 电压
TCR-2T	1750*900*650mm	350kg	1800*900*700mm	370kg	2T	3	12v/24V/48V/220V Optional可选
Motor power 电机功率	lifting height 举升高度	lifting method 升降方式	telescopic method 伸缩方式	rotation method 旋转方式	Notice 注意		
3000w	3400mm	electric 电动	electric 电动	electric 电动	The first section of the crane can lift 1T,the second section can lift 500 kg, the third section can lift 200 kg. 吊臂第一节起吊1吨，第二节起吊500kg，第三节起吊200kg		
Optional features选配项							
6000 lb winch 6000磅绞盘		12,000-pound winch 12000磅绞盘		20,000 lb winch 20000磅绞盘		hydraulic winch 液压绞盘	220/380v

MCB-1T MOBILE CRANE
MCB-1T移动吊机



Model 型号	Walking motor 行走电机	Battery 电池	Braking method 刹车方式	Hydraulic lifting motor 液压举升电机	Load capacity 装载量	controller 控制器	driving speed 行驶速度
MCB-1T	1200W	48V/32A	Electronic braking 电子刹车	2200W long-life motor 2200W长效电机	1000kg	1200w	4km/h
Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Charging time 充电时间	Climbing angle 爬坡角度	rear wheel 后轮	Distanceground 离地距离
2500*1050*2100mm	650kg	1400*1150*2100mm	650kg	5-6H	Climbable slope ≤12° 可爬坡≤12°	18cm nylon wheels 18cm尼龙轮	80mm
Optional features选配项							
6000 lb winch 6000磅绞盘		12,000-pound winch 12000磅绞盘		20,000 lb winch 20000磅绞盘		hydraulic winch 液压绞盘	220/380v

MCBR-1T MOBILE CRANE

MCBR-1T移动吊机



Model 型号	Walking motor 行走电机	Battery 电池	Braking method 刹车方式	Hydraulic lifting motor 液压举升电机	Load capacity 装载量	controller 控制器	driving speed 行驶速度
MCBR-1T	1200W	48V/32A	Electronic braking 电子刹车	2200W long-life motor 2200W长效电机	1000kg	1200w	4km/h
Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Charging time 充电时间	Climbing angle 爬坡角度	rear wheel 后轮	Distanceground 离地距离
2500*1050*2100mm	650kg	1400*1150*2100mm	650kg	5-6H	Climbable slope ≤12° 可爬坡≤12°	18cm nylon wheels 18cm尼龙轮	80mm
Optional features选配项							
6000 lb winch 6000磅绞盘		12,000-pound winch 12000磅绞盘		20,000 lb winch 20000磅绞盘		hydraulic winch 液压绞盘	220/380v

MCB-1.5T MOBILE CRANE
MCB-1.5T移动吊机



Model 型号	Walking motor 行走电机	Battery 电池	Braking method 刹车方式	Hydraulic lifting motor 液压举升电机	Load capacity 装载量	controller 控制器	driving speed 行驶速度
MCB-1.5T	1200W	48V/32A	Electronic braking 电子刹车	2200W long-life motor 2200W长效电机	1000kg	1200w	4km/h
Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Charging time 充电时间	Climbing angle 爬坡角度	rear wheel 后轮	Distanceground 离地距离
2500*1050*2100mm	600kg	1400*1150*2100mm	650kg	5-6H	Climbable slope ≤12° 可爬坡≤12°	18cm nylon wheels 18cm尼龙轮	80mm
Notice注意			Optional features选配项				
The rotating crane has a lighter side load capacity; please use it at 70% of its rated load capacity. 旋转款吊机侧面载货能力较轻, 请按额定载货能力的70%使用。			6000 lb winch 6000磅绞盘	12,000-pound winch 12000磅绞盘	20,000 lb winch 20000磅绞盘	hydraulic winch 液压绞盘	220/380v

MCBR-1.5T MOBILE CRANE

MCBR-1.5T移动吊机



Model 型号	Walking motor 行走电机	Battery 电池	Braking method 刹车方式	Hydraulic lifting motor 液压举升电机	Load capacity 装载量	controller 控制器	driving speed 行驶速度
MCBR-1.5T	1200W	48V/32A	Electronic braking 电子刹车	2200W long-life motor 2200W长效电机	1500kg	1200w	4km/h
Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Charging time 充电时间	Climbing angle 爬坡角度	rear wheel 后轮	Distance/ground 离地距离
2500*1050*2100mm	800kg	1600*1150*2100mm	850kg	5-6H	Climbable slope ≤12° 可爬坡≤12°	18cm nylon wheels 18cm尼龙轮	80mm
Rotation angle 旋转角度	Notice 注意		Optional features 选配项				
180°	The rotating crane has a lighter side load capacity; please use it at 70% of its rated load capacity. 旋转款吊机侧面载货能力较轻, 请按额定载货能力的70%使		6000 lb winch 6000磅绞盘	12,000-pound winch 12000磅绞盘	20,000 lb winch 20000磅绞盘	hydraulic winch 液压绞盘	220/380v

MCB-2T MOBILE CRANE
MCB-2T移动吊机



Model 型号	Walking motor 行走电机	Battery 电池	Braking method 刹车方式	Hydraulic lifting motor 液压举升电机	Load capacity 装载量	controller 控制器	driving speed 行驶速度
MCB-2T	1500W	3000W长效电机	Electronic braking 电子刹车	2200W long-life motor 2200W长效电机	2000kg	1200w	4km/h
Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Charging time 充电时间	Climbing angle 爬坡角度	rear wheel 后轮	Distanceground 离地距离
2780*1380*2150mm	1250kg	1800*1200*2200mm	1300kg	5-6H	Climbable slope ≤12° 可爬坡≤12°	18cm nylon wheels 18cm尼龙轮	80mm
Rotation angle 旋转角度	Optional features选配项						
180°	6000 lb winch 6000磅绞盘		12,000-pound winch 12000磅绞盘		20,000 lb winch 20000磅绞盘	hydraulic winch 液压绞盘	220/380v

MCBR-2T MOBILE CRANE

MCBR-2T移动吊机



Model 型号	Walking motor 行走电机	Battery 电池	Braking method 刹车方式	Hydraulic lifting motor 液压举升电机	Load capacity 装载量	controller 控制器	driving speed 行驶速度
MCBR-2T	100W	48V/45A	Electronic braking 电子刹车	3000W long-life motor 3000W长效电机	2000kg	1200w	4km/h
Size 尺寸	Weight 重量	Packaging Dimensions 包装尺寸	Packaging Weight 包装重量	Charging time 充电时间	Climbing angle 爬坡角度	rear wheel 后轮	Distanceground 离地距离
2780*1380*2150mm	1300kg	1800*1200*2200mm	1350kg	5-6H	Climbable slope ≤12° 可爬坡≤12°	18cm nylon wheels 18cm尼龙轮	80mm
Rotation angle 旋转角度	Notice注意		Optional features选配项				
180°	The rotating crane has a lighter side load capacity; please use it at 70% of its rated load capacity. 旋转款吊机侧面载货能力较轻, 请按额定载货能力的70%使用。		6000 lb winch 6000磅绞盘	12,000-pound winch 12000磅绞盘	20,000 lb winch 20000磅绞盘	hydraulic winch 液压绞盘	220/380v

1T ELECTRIC FORKLIFT 1吨电动叉车



TECHNICAL PARAMETERS

技术参数

1T high-end heavy equipment 1T 高端重型设备				
model 模型	GDP10 (1.85 tonne) GDP10 (自重 1.85 吨)	Size 尺寸	2000×1100×2100 mm	
hoisting crane depth 提升高度	3 meters (customizable height) 3 米 (可定制的高度)	Forklift 叉车叉	One-piece forged and thickened forks (available in various sizes) with national standard suspension fork spacing 一体式锻造和加厚叉 (可提供多种尺寸) 国家标准悬挂叉距离	
Forklift Paint 叉车油漆	Automotive-grade baked paint, moisture and rust-proof primer, two-layer topcoat, durable and fade-resistant 汽车级烤漆, 防潮防锈底漆, 两层面漆, 耐用且不退色			
electric power system 电力系统				
The whole series is standard equipped with one-key adjustment function for high and low speed vehicles 全系标配高低速车辆一键调节功能				
Cell 电池	5-pack Chaowei maintenance-free batteries (60Ah) 5 块超威免维护电池 (60Ah)	charging interval 充电时间	6-8 hours 6-8 小时	
Continuous working hours 连续工作时间	About 6 hours 大约 6 小时	Drive motor 驱动电机	National standard 2.5kw full AC brushless motor 国家标准 2.5kw 全交流无刷电机	
Motor lift 提升电机	National 1.5kw full AC brushless motor 国家 1.5kw 全交流无刷电机			
The motor features an internally assembled all-copper wire, operating silently with rapid heat dissipation. Its fully enclosed internal structure ensures continuous operation and includes gentle incline and steep descent functions, delivering powerful performance. 电机内部组装全铜线, 无噪音, 散热快, 内部结构全封闭, 可持续运行, 具有缓坡陡降功能, 动力强劲				
Controller 控制器	Dual controllers with fully imported chips, featuring built-in fault alarms and independent heat dissipation through dual controllers. 全进口芯片双控制器, 内置故障报警和独立热量的双独立控制器耗散			
Core equipment 核心设备				
Dual-layer protection for high-temperature resistance in vehicle wiring harnesses, including hydraulic component joints and H-type connectors 整车线束的高温保护, 液压组件接头和 H 型头的双层保护				
Epipodium 前轴	Heavy-duty 235 cast steel front axle 重型 235 铸钢前轴	aft shaft 后轴	Thickening for Specialized Suspension Integrated Rear Bridge of Forklift 加厚叉车专用悬架集成后桥	
Forklift Door Frame 叉车门框	National Standard 12h Forklift Special Steel Door Frame 国标 12h 型叉车专用钢门门框	Chain 链条	7-piece bite chain 7 件式咬链	
fluid cylinder 液压缸	The dual hydraulic cylinder features imported double-layer oil seals, with its inner cylinder wall undergoing secondary polishing to ensure a smooth surface free from oil leakage or seepage. 双液压缸 采用进口双层油封, 气缸内壁为用光滑表面进行二次加工, 无漏油或渗流			
oil pipe 油管	Double-layer steel wire high-pressure oil pipe with wear-resistant outer protective cap 双层钢丝耐高压油管, 外耐磨保护盖			
Navar 控制系统				
steering system 转向系统	Hydraulic power steering 液压助力转向		brake assembly 制动系统	Disc brake, handbrake 油刹、手刹
Tyre 轮胎	Front 500-8 (solid tire) 前轮 500-8 (实心轮胎)		Rear 400-8 (solid tire) 后轮 400-8 (实心轮胎)	
Lighting fixtures, turn signals, brake lights, running lights, and electric horns; a multifunctional LCD instrument panel with password-activated sliding start and automatic power-off when leaving the seat; a 220V smart charger with intelligent voltage regulation that automatically shuts off when fully charged 照明灯具、左右转向灯、刹车灯、行车灯、电喇叭等; 多功能液晶仪表盘, 密码滑动启动, 离开座位时自动断电; 220V 智能充电器, 带智能电压调节, 充满电时自动断电				

1.5T ELECTRIC FORKLIFT 1吨电动叉车



TECHNICAL PARAMETERS

技术参数

1.5T high-end heavy equipment 1.5T 高端重型设备				
model 模型	GDP15 (2.2 tonne) GDP15 (自重 2.2 吨)	Size 尺寸	2200×1200×2100 mm	
hoisting crane depth 提升高度	3 meters (customizable height) 3 米 (可定制的高度)	Forklift 叉车叉	One-piece forged and thickened forks (available in various sizes) with national standard suspension fork spacing 一体式锻造和加厚叉 (可提供多种尺寸) 国家标准悬挂叉距离	
Forklift Paint 叉车油漆	Automotive-grade baked paint, moisture and rust-proof primer, two-layer topcoat, durable and fade-resistant 汽车级烤漆, 防潮防锈底漆, 两层面漆, 耐用且不褪色			
electric power system 电力系统				
The whole series is standard equipped with one-key adjustment function for high and low speed vehicles 全系标配高低速车辆一键调节功能				
Cell 电池	5-pack Chaowei maintenance-free batteries (60Ah) 5 块超威免维护电池 (60Ah)	charging interval 充电时间	6-8 hours 6-8 小时	
Continuous working hours 连续工作时间	About 6 hours 大约 6 小时	Drive motor 驱动电机	National standard 3kw full AC brushless motor 国家标准 3kw 全交流无刷电机	
Motor lift 提升电机	National 2.5kw full AC brushless motor 国家 2.5kw 全交流无刷电机			
The motor features an internally assembled all-copper wire, operating silently with rapid heat dissipation. Its fully enclosed internal structure ensures continuous operation and includes gentle incline and steep descent functions, delivering powerful performance. 电机内部组装全铜线, 无噪音, 散热快, 内部结构全封闭, 可持续运行, 具有缓坡陡降功能, 动力强劲				
Controller 控制器	Dual controllers with fully imported chips, featuring built-in fault alarms and independent heat dissipation through dual controllers. 全进口芯片双控制器, 内置故障报警和独立热量的双独立控制器耗散			
Core equipment 核心设备				
Dual-layer protection for high-temperature resistance in vehicle wiring harnesses, including hydraulic component joints and H-type connectors 整车线束的高温保护, 液压组件接头和 H 型头的双层保护				
Epipodium 前轴	Heavy-duty 235 cast steel front axle 重型 235 铸钢前轴	aft shaft 后轴	Thickening for Specialized Suspension Integrated Rear Bridge of Forklift 加厚叉车专用悬架集成后桥	
Forklift Door Frame 叉车门框	National Standard 12h Forklift Special Steel Door Frame 国标 12h 型叉车专用钢门门框	Chain 链条	7-piece bite chain 7 件式咬链	
fluid cylinder 液压缸	The dual hydraulic cylinder features imported double-layer oil seals, with its inner cylinder wall undergoing secondary polishing to ensure a smooth surface free from oil leakage or seepage. 双液压缸 采用进口双层油封, 气缸内壁为用光滑表面进行二次加工, 无漏油或渗流			
oil pipe 油管	Double-layer steel wire high-pressure oil pipe with wear-resistant outer protective cap 双层钢丝耐高压油管, 外耐磨保护盖			
Navar 控制系统				
steering system 转向系统	Hydraulic power steering 液压助力转向		brake assembly 制动系统	Disc brake, handbrake 油刹、手刹
Tyre 轮胎	Front 500-8 (solid tire) 前轮 500-8 (实心轮胎)		Rear 400-8 (solid tire) 后轮 400-8 (实心轮胎)	
Lighting fixtures, turn signals, brake lights, running lights, and electric horns; a multifunctional LCD instrument panel with password-activated sliding start and automatic power-off when leaving the seat; a 220V smart charger with intelligent voltage regulation that automatically shuts off when fully charged 照明灯具、左右转向灯、刹车灯、行车灯、电喇叭等; 多功能液晶仪表盘, 密码滑动启动, 离开座位时自动断电; 220V 智能充电器, 带智能电压调节, 充满电时自动断电				

2T ELECTRIC FORKLIFT 2吨电动叉车



TECHNICAL PARAMETERS

技术参数

2T high-end heavy equipment 2T 高端重型设备				
model 模型	GDP20 (2.6 tonne) GDP20 （自重 2.6 吨）	Size 尺寸	2350×1200×2100 mm	
hoisting crane depth 提升高度	3 meters (customizable height) 3 米（可定制的高度）	Forklift 叉车叉	One-piece forged and thickened forks (available in various sizes) with national standard suspension fork spacing 一体式锻造和加厚叉（可提供多种尺寸）国家标准悬挂叉距离	
Forklift Paint 叉车油漆	Automotive-grade baked paint, moisture and rust-proof primer, two-layer topcoat, durable and fade-resistant 汽车级烤漆，防潮防锈底漆，两层面漆，耐用且不褪色			
electric power system 电力系统				
The whole series is standard equipped with one-key adjustment function for high and low speed vehicles 全系标配高低速车辆一键调节功能				
Cell 电池	10-pack Chaowei maintenance-free batteries (70Ah) 10 块超威免维护电池（70Ah）	charging interval 充电时间	6-8 hours 6-8 小时	
Continuous working hours 连续工作时间	About 6 hours 大约 6 小时	Drive motor 驱动电机	National standard 4kw full AC brushless motor 国家标准 4kw 全交流无刷电机	
Motor lift 提升电机	National 3kw full AC brushless motor 国家 3kw 全交流无刷电机			
The motor features an internally assembled all-copper wire, operating silently with rapid heat dissipation. Its fully enclosed internal structure ensures continuous operation and includes gentle incline and steep descent functions, delivering powerful performance. 电机内部组装全铜线，无噪音，散热快，内部结构全封闭，可持续运行，具有缓坡陡降功能，动力强劲				
Controller 控制器	Dual controllers with fully imported chips, featuring built-in fault alarms and independent heat dissipation through dual controllers. 全进口芯片双控制器， 内置故障报警和独立热量的双独立控制器耗散			
Core equipment 核心设备				
Dual-layer protection for high-temperature resistance in vehicle wiring harnesses, including hydraulic component joints and H-type connectors 整车线束的高温保护，液压组件接头和 H 型头的双层保护				
Epipodium 前轴	Heavy-duty 235 cast steel front axle 重型 235 铸钢前轴	aft shaft 后轴	Thickening for Specialized Suspension Integrated Rear Bridge of Forklift 加厚叉车专用悬架集成后桥	
Forklift Door Frame 叉车门框	National Standard 12h Forklift Special Steel Door Frame 国标 12h 型叉车专用钢门门框	Chain 链条	7-piece bite chain 7 件式咬链	
fluid cylinder 液压缸	The dual hydraulic cylinder features imported double-layer oil seals, with its inner cylinder wall undergoing secondary polishing to ensure a smooth surface free from oil leakage or seepage. 双液压缸 采用进口双层油封，气缸内壁为用光滑表面进行二次加工，无漏油或渗流			
oil pipe 油管	Double-layer steel wire high-pressure oil pipe with wear-resistant outer protective cap 双层钢丝耐高压油管，外耐磨保护盖			
Navar 控制系统				
steering system 转向系统	Hydraulic power steering 液压助力转向		brake assembly 制动系统	Disc brake, handbrake 油刹、手刹
Tyre 轮胎	Front 650-10 (solid tire) 前轮 650-10（实心轮胎）		Rear 500-8 (solid tire) 后轮 500-8（实心轮胎）	
Lighting fixtures, turn signals, brake lights, running lights, and electric horns; a multifunctional LCD instrument panel with password-activated sliding start and automatic power-off when leaving the seat; a 220V smart charger with intelligent voltage regulation that automatically shuts off when fully charged 照明灯具、左右转向灯、刹车灯、行车灯、电喇叭等；多功能液晶仪表盘，密码滑动启动，离开座位时自动断电；220V 智能充电器，带智能电压调节，充满电时自动断电				

2.5T ELECTRIC FORKLIFT 2.5吨电动叉车



TECHNICAL PARAMETERS

技术参数

2.5T high-end heavy equipment 2.5T 高端重型设备				
model 模型	GDP25 (3.1 tonne) GDP25 (自重 3.1 吨)	Size 尺寸	2550×1200×2100 mm	
hoisting crane depth 提升高度	3 meters (customizable height) 3 米 (可定制的高度)	Forklift 叉车叉	One-piece forged and thickened forks (available in various sizes) with national standard suspension fork spacing 一体式锻造和加厚叉 (可提供多种尺寸) 国家标准悬挂叉距离	
Forklift Paint 叉车油漆	Automotive-grade baked paint, moisture and rust-proof primer, two-layer topcoat, durable and fade-resistant 汽车级烤漆, 防潮防锈底漆, 两层面漆, 耐用且不褪色			
electric power system 电力系统				
The whole series is standard equipped with one-key adjustment function for high and low speed vehicles 全系标配高低速车辆一键调节功能				
Cell 电池	10-pack Chaowei maintenance-free batteries (76Ah) 10 块超威免维护电池 (76Ah)	charging interval 充电时间	6-8 hours 6-8 小时	
Continuous working hours 连续工作时间	About 6 hours 大约 6 小时	Drive motor 驱动电机	National standard 7.5kw full AC brushless motor 国家标准 7.5kw 全交流无刷电机	
Motor lift 提升电机	National 5kw full AC brushless motor 国家 5kw 全交流无刷电机			
The motor features an internally assembled all-copper wire, operating silently with rapid heat dissipation. Its fully enclosed internal structure ensures continuous operation and includes gentle incline and steep descent functions, delivering powerful performance. 电机内部组装全铜线, 无噪音, 散热快, 内部结构全封闭, 可持续运行, 具有缓坡陡降功能, 动力强劲				
Controller 控制器	Dual controllers with fully imported chips, featuring built-in fault alarms and independent heat dissipation through dual controllers. 全进口芯片双控制器, 内置故障报警和独立热量的双独立控制器耗散			
Core equipment 核心设备				
Dual-layer protection for high-temperature resistance in vehicle wiring harnesses, including hydraulic component joints and H-type connectors 整车线束的高温保护, 液压组件接头和 H 型头的双层保护				
Epipodium 前轴	Heavy-duty 235 cast steel front axle 重型 235 铸钢前轴	aft shaft 后轴	Thickening for Specialized Suspension Integrated Rear Bridge of Forklift 加厚叉车专用悬架集成后桥	
Forklift Door Frame 叉车门框	National Standard 12h Forklift Special Steel Door Frame 国标 12h 型叉车专用钢门门框	Chain 链条	7-piece bite chain 7 件式咬链	
fluid cylinder 液压缸	The dual hydraulic cylinder features imported double-layer oil seals, with its inner cylinder wall undergoing secondary polishing to ensure a smooth surface free from oil leakage or seepage. 双液压缸 采用进口双层油封, 气缸内壁为用光滑表面进行二次加工, 无漏油或渗流			
oil pipe 油管	Double-layer steel wire high-pressure oil pipe with wear-resistant outer protective cap 双层钢丝耐高压油管, 外耐磨保护盖			
Navar 控制系统				
steering system 转向系统	Hydraulic power steering 液压助力转向		brake assembly 制动系统	Disc brake, handbrake 油刹、手刹
Tyre 轮胎	Front 650-10 (solid tire) 前轮 650-10 (实心轮胎)		Rear 500-8 (solid tire) 后轮 500-8 (实心轮胎)	
Lighting fixtures, turn signals, brake lights, running lights, and electric horns; a multifunctional LCD instrument panel with password-activated sliding start and automatic power-off when leaving the seat; a 220V smart charger with intelligent voltage regulation that automatically shuts off when fully charged 照明灯具、左右转向灯、刹车灯、行车灯、电喇叭等; 多功能液晶仪表盘, 密码滑动启动, 离开座位时自动断电; 220V 智能充电器, 带智能电压调节, 充满电时自动断电				

3T ELECTRIC FORKLIFT

3吨电动叉车



TECHNICAL PARAMETERS

技术参数

3T high-end heavy equipment 3T 高端重型设备				
model 模型	GDP25 (3.6 tonne) GDP25 (自重 3.6 吨)	Size 尺寸	2650×1200×2100 mm	
hoisting crane depth 提升高度	3 meters (customizable height) 3 米 (可定制的高度)	Forklift 叉车叉	One-piece forged and thickened forks (available in various sizes) with national standard suspension fork spacing 一体式锻造和加厚叉 (可提供多种尺寸) 国家标准悬挂叉距离	
Forklift Paint 叉车油漆	Automotive-grade baked paint, moisture and rust-proof primer, two-layer topcoat, durable and fade-resistant 汽车级烤漆, 防潮防锈底漆, 两层面漆, 耐用且不褪色			
electric power system 电力系统				
The whole series is standard equipped with one-key adjustment function for high and low speed vehicles 全系标配高低速车辆一键调节功能				
Cell 电池	10-pack Chaowei maintenance-free batteries (86Ah) 10 块超威免维护电池 (86Ah)	charging interval 充电时间	6-8 hours 6-8 小时	
Continuous working hours 连续工作时间	About 6 hours 大约 6 小时	Drive motor 驱动电机	National standard 10kw full AC brushless motor 国家标准 10kw 全交流无刷电机	
Motor lift 提升电机	National 7.5kw full AC brushless motor 国家 7.5kw 全交流无刷电机			
The motor features an internally assembled all-copper wire, operating silently with rapid heat dissipation. Its fully enclosed internal structure ensures continuous operation and includes gentle incline and steep descent functions, delivering powerful performance. 电机内部组装全铜线, 无噪音, 散热快, 内部结构全封闭, 可持续运行, 具有缓坡陡降功能, 动力强劲				
Controller 控制器	Dual controllers with fully imported chips, featuring built-in fault alarms and independent heat dissipation through dual controllers. 全进口芯片双控制器, 内置故障报警和独立热量的双独立控制器耗散			
Core equipment 核心设备				
Dual-layer protection for high-temperature resistance in vehicle wiring harnesses, including hydraulic component joints and H-type connectors 整车线束的高温保护, 液压组件接头和 H 型头的双层保护				
Epipodium 前轴	Heavy-duty 235 cast steel front axle 重型 235 铸钢前轴	aft shaft 后轴	Thickening for Specialized Suspension Integrated Rear Bridge of Forklift 加厚叉车专用悬架集成后桥	
Forklift Door Frame 叉车门框	National Standard 12h Forklift Special Steel Door Frame 国标 12h 型叉车专用钢门门框	Chain 链条	7-piece bite chain 7 件式咬链	
fluid cylinder 液压缸	The dual hydraulic cylinder features imported double-layer oil seals, with its inner cylinder wall undergoing secondary polishing to ensure a smooth surface free from oil leakage or seepage. 双液压缸 采用进口双层油封, 气缸内壁为用光滑表面进行二次加工, 无漏油或渗流			
oil pipe 油管	Double-layer steel wire high-pressure oil pipe with wear-resistant outer protective cap 双层钢丝耐高压油管, 外耐磨保护盖			
Navar 控制系统				
steering system 转向系统	Hydraulic power steering 液压助力转向		brake assembly 制动系统	Disc brake, handbrake 油刹、手刹
Tyre 轮胎	Front 650-10 (solid tire) 前轮 650-10 (实心轮胎)		Rear18*7-8 (solid tire) 后轮 18*7-8 (实心轮胎)	
Lighting fixtures, turn signals, brake lights, running lights, and electric horns; a multifunctional LCD instrument panel with password-activated sliding start and automatic power-off when leaving the seat; a 220V smart charger with intelligent voltage regulation that automatically shuts off when fully charged 照明灯具、左右转向灯、刹车灯、行车灯、电喇叭等; 多功能液晶仪表盘, 密码滑动启动, 离开座位时自动断电; 220V 智能充电器, 带智能电压调节, 充满电时自动断电				

3.5T ELECTRIC FORKLIFT

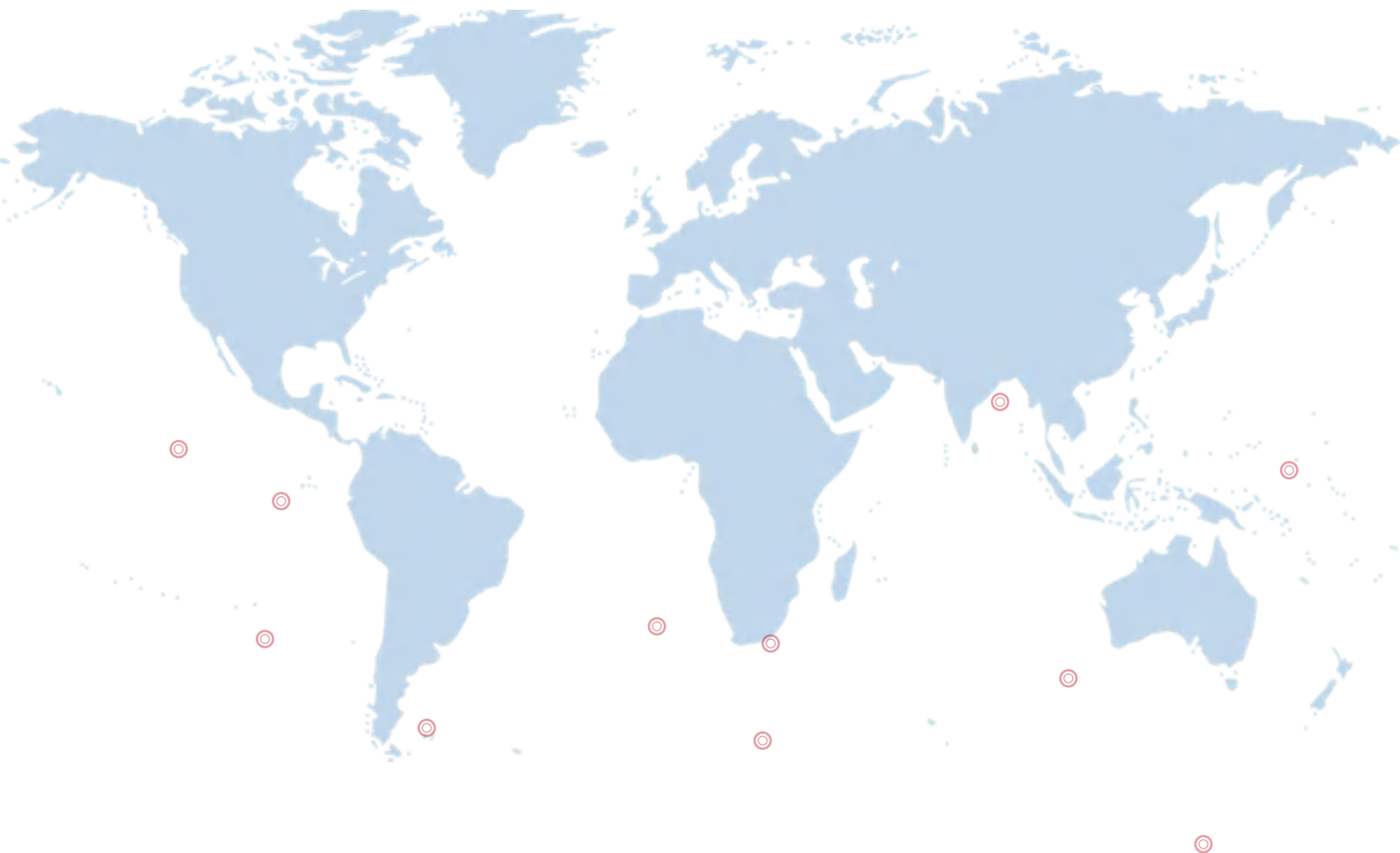
3.5吨电动叉车



3.5T high-end heavy equipment

3.5T 高端重型设备

model 模型	GDP25 (4.2 tonne) GDP25 (自重 4.2 吨)	Size 尺寸	2900×1200×2100 mm	
hoisting crane depth 提升高度	3 meters (customizable height) 3 米 (可定制的高度)	Forklift 叉车叉	One-piece forged and thickened forks (available in various sizes) with national standard suspension fork spacing 一体式锻造和加厚叉 (可提供多种尺寸) 国家标准悬挂叉距离	
Forklift Paint 叉车油漆	Automotive-grade baked paint, moisture and rust-proof primer, two-layer topcoat, durable and fade-resistant 汽车级烤漆, 防潮防锈底漆, 两层面漆, 耐用且不褪色			
electric power system 电力系统				
The whole series is standard equipped with one-key adjustment function for high and low speed vehicles 全系标配高低速车辆一键调节功能				
Cell 电池	10-pack Chaowei maintenance-free batteries (107Ah) 10 块超威免维护电池 (107Ah)	charging interval 充电时间	6-8 hours 6-8 小时	
Continuous working hours 连续工作时间	About 6 hours 大约 6 小时	Drive motor 驱动电机	National standard 12kw full AC brushless motor 国家标准 12kw 全交流无刷电机	
Motor lift 提升电机	National 11kw full AC brushless motor 国家 11kw 全交流无刷电机			
The motor features an internally assembled all-copper wire, operating silently with rapid heat dissipation. Its fully enclosed internal structure ensures continuous operation and includes gentle incline and steep descent functions, delivering powerful performance. 电机内部组装全铜线, 无噪音, 散热快, 内部结构全封闭, 可持续运行, 具有缓坡陡降功能, 动力强劲				
Controller 控制器	Dual controllers with fully imported chips, featuring built-in fault alarms and independent heat dissipation through dual controllers. 全进口芯片双控制器, 内置故障报警和独立热量的双独立控制器耗散			
Core equipment 核心设备				
Dual-layer protection for high-temperature resistance in vehicle wiring harnesses, including hydraulic component joints and H-type connectors 整车线束的高温保护, 液压组件接头和 H 型头的双层保护				
Epipodium 前轴	Heavy-duty 235 cast steel front axle 重型 235 铸钢前轴	aft shaft 后轴	Thickening for Specialized Suspension Integrated Rear Bridge of Forklift 加厚叉车专用悬架集成后桥	
Forklift Door Frame 叉车门框	National Standard 12h Forklift Special Steel Door Frame 国标 12h 型叉车专用钢门门框	Chain 链条	7-piece bite chain 7 件式咬链	
fluid cylinder 液压缸	The dual hydraulic cylinder features imported double-layer oil seals, with its inner cylinder wall undergoing secondary polishing to ensure a smooth surface free from oil leakage or seepage. 双液压缸 采用进口双层油封, 气缸内壁为用光滑表面进行二次加工, 无漏油或渗流			
oil pipe 油管	Double-layer steel wire high-pressure oil pipe with wear-resistant outer protective cap 双层钢丝耐高压油管, 外耐磨保护盖			
Navar 控制系统				
steering system 转向系统	Hydraulic power steering 液压助力转向		brake assembly 制动系统	Disc brake, handbrake 油刹、手刹
Tyre 轮胎	Front 28*9-15 (solid tire) 前轮 28*9-15 (实心轮胎)		Rear18*7-8 (solid tire) 后轮 18*7-8 (实心轮胎)	
Lighting fixtures, turn signals, brake lights, running lights, and electric horns; a multifunctional LCD instrument panel with password-activated sliding start and automatic power-off when leaving the seat; a 220V smart charger with intelligent voltage regulation that automatically shuts off when fully charged 照明灯具、左右转向灯、刹车灯、行车灯、电喇叭等; 多功能液晶仪表盘, 密码滑动启动, 离开座位时自动断电; 220V 智能充电器, 带智能电压调节, 充满电时自动断电				



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