



One year long warranty
Multiple product guarantees

Build reliable products with dedication

HONGGAO

Jinggong Zhiwei
The Choice of Quality



Add: South Workshop No. 2, Construction Machinery Factory,
High-tech Zone, Jining City, Shandong Province

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BUILD RELIABLE PRODUCTS WITH DEDICATION

山东鸿锆重工有限公司

Shandong Honggao Heavy Industry Co., Ltd.

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公司简介

Company Profile

技术引领行业革新
Technology leads industry innovation

Shandong **Honggao** Heavy Industry Co., Ltd. was established in 2012 and is a high-tech enterprise specializing in the research and development, production and sales of electric forklifts and various models of excavators.

The company is headquartered in the High tech Zone of Jinan City, Shandong Province, with a modern production base of 20000 square meters and a professional R&D team of more than 150 people. Committed to providing customers with efficient, energy-saving, and intelligent engineering machinery solutions.

产品系列

Product Series

多种产品 型号齐全
A wide range of product models

01
小型挖掘机
small excavator

02
电动堆高车
Electric stacker

03
电动叉车
Multifunctional electric forklift

更多产品

More Products

轻松解决购买需求
EASILY SOLVE PURCHASING NEEDS

MINI EXCAVATOR

- Source manufacturer·
- Support customization·

PRODUCT ANALYSIS

Customized oil cylinder
customizable
Upper oil cylinder
oil cylinder guard plate

Customized arm side swing
large arm side swing
Multiple auxiliary equipment combinations

Chassis telescopic/bulldozer shovel
customizable
Chassis extension
bulldozer blade folding

Customized air conditioning
Customizable heating and cooling air conditioning
Back mounted/top mounted

Driver's cab engine
Customizable cab/branded engine

HG-10-35
MINI EXCAVATOR

HG-12产品参数
Product Parameters

Machine Features

Equipped with a Koop 192 engine, it offers powerful power, stable performance, and low fuel consumption.
In agricultural production, it can be used in greenhouses and orchards.
It can dig at various angles and depths.
The crawler-type travel mechanism provides excellent maneuverability.
With a variety of configurations available, one machine ensures worry-free construction.



Customization supported

Engine Model	KOOP 192F	Dimensions	2430*720*1390MM
Displacement	0.499L	Track grounding length	1140MM
Rated Power	7.6KW	Track width	150MM
Fuel Type	Diesel oil	Max.Digging Depth	1300MM
Horsepower	10.3HP	Max.Excavation Height	2350MM
Work Quality	1000Kg	Max.Dumping Height	1600MM
Walking Speed	0-2.5KM/H	Fuel Capacity	5.5L
Bucket Digging force	6.5Kn	Oil Capacity	1.65L

*Optional configurations: four legged canopy, driver's cab, boom side swing, chassis telescopic.

OPTIONAL ENGINE



LITHIUM BATTERY

7.5KW



CHANGCAI

13.5HP



BRIGGS & STRATTON

HONGGAO

HG-13产品参数

Product Parameters

Machine Features

A variety of auxiliary tools can be configured to meet your needs, making operations easier.

360° rotation and tailless, flexible steering are available.

Carefully designed and rigorously tested, they offer high durability and reliability.

The pilot-operated hydraulic control system ensures easy and flexible operation.

Suitable for a variety of construction environments, they are quick and convenient.



Customization supported

Engine Model	KOOP 192F	Dimensions	2870*1000*2230MM
Displacement	0.499L	Track grounding length	1200MM
Rated Power	7.6KW	Track width	180MM
Fuel Type	Diesel oil	Max.Digging Depth	1700MM
Bucket Capacity	0.025m³	Max.Excavation Height	2580MM
Work Quality	1300Kg	Max.Dumping Height	1745MM
Walking Speed	0-2.5KM/H	Fuel Capacity	5.5L
Bucket Digging force	11.5Kn	Oil Capacity	1.65L

*Optional configurations: four legged canopy, driver's cab, boom side swing, chassis telescopic.

OPTIONAL ENGINE



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HG-15产品参数

Product Parameters

Machine Features

A variety of auxiliary tools can be configured to meet your needs, making operations easier.

360° rotation and tailless, flexible steering are available.

Carefully designed and rigorously tested, they offer high durability and reliability.

The pilot-operated hydraulic control system ensures easy and flexible operation.

Suitable for a variety of construction environments, they are quick and convenient.



Customization supported

Engine Model	KOOP 192F	Dimensions	2870*1100*2230MM
Displacement	0.499L	Track grounding length	1200MM
Rated Power	7.6KW	Track width	180MM
Fuel Type	Diesel oil	Max.Digging Depth	1700MM
Bucket Capacity	0.025m³	Max.Excavation Height	2580MM
Work Quality	1500Kg	Max.Dumping Height	1745MM
Walking Speed	0-2.5KM/H	Gradability	30°
Bucket Digging force	11.5Kn	Fuel Capacity	5.5L

*Optional configurations: four legged canopy, driver's cab, boom side swing, chassis telescopic.

OPTIONAL ENGINE



HG-18产品参数

Product Parameters

Machine Features

Optional boom side swing and chassis extension are available.

A variety of accessories can be combined to achieve a variety of functions.

The hydraulic system has high transmission efficiency.

Equipped with a high-efficiency Kubota engine, it has low fuel consumption.

The pilot-operated hydraulic control system ensures easy and flexible operation.



Customization supported

Engine Model	Kubota	Dimensions	3250*1100*2300MM
Displacement	0.719L	Track grounding length	1300MM
Rated Power	14.9KW	Track width	230MM
Fuel Type	Diesel oil	Max.Digging Depth	2200MM
Bucket Capacity	0.05m³	Max.Excavation Height	3200MM
Work Quality	1800Kg	Max.Dumping Height	2300MM
Walking Speed	0-3KM/H	Fuel Capacity	15L
Bucket Digging force	18Kn	Oil capacity	5L

*Optional configurations: four legged canopy, driver's cab, boom side swing, chassis telescopic.

OPTIONAL ENGINE



HG-20产品参数

Product Parameters

Machine Features

Standard boom side swing.

Easily handles construction applications with ease and effortless operation.

Wear-resistant steel plates on the bucket bottom reduce digging resistance.

A variety of auxiliary tools are available to handle various scenarios.

Pilot operation provides convenience and flexibility.



Customization supported

Engine Model	QuanChai V13	Dimensions	3250*1100*2300MM
Displacement	0.719L	Track grounding length	1300MM
Rated Power	14.9KW	Track width	230MM
Fuel Type	Diesel oil	Max.Digging Depth	2200MM
Bucket Capacity	0.05m³	Max.Excavation Height	3200MM
Work Quality	2000Kg	Max.Dumping Height	2300MM
Walking Speed	0-3KM/H	Fuel Capacity	18L
Bucket Digging force	18Kn	Oil capacity	3.8L

*Optional configurations: four legged canopy, driver's cab, boom side swing, chassis telescopic.

OPTIONAL ENGINE



HG-25产品参数
 Product Parameters

Machine Features

Easily replace various auxiliary tools, allowing one machine to be used for multiple purposes.
 The hydraulic cylinder features a high-strength structure and stable performance.
 The structural components are spray-coated for a long service life.
 360° rotation for easy operation.
 It is suitable for excavating foundations, excavating trenches, and leveling sites.



Customization supported

Engine Model	Kubota D1105	Dimensions	4000*1300*2300MM
Displacement	1.12L	Track grounding length	1700MM
Rated Power	21.7KW	Track width	230MM
Fuel Type	Diesel oil	Max.Digging Depth	2350MM
Bucket Capacity	0.054m³	Max.Excavation Height	3200MM
Work Quality	2500Kg	Max.Dumping Height	2700MM
Walking Speed	0-5KM/H	Fuel Capacity	18L
Bucket Digging force	20Kn	Oil capacity	5.1L

*Optional configurations: four legged canopy, driver's cab, boom side swing, chassis telescopic.

OPTIONAL ENGINE

11.8KW

KUBOTA D902

18.4KW

CHANGCHAI 390

28KW

LAIDONG 385

HG-35产品参数
 Product Parameters

Machine Features

Optional boom side swing and chassis extension are available.
 A variety of accessories can be combined to achieve a variety of functions.
 The hydraulic system has high transmission efficiency.
 Equipped with a high-efficiency Kubota engine, it has low fuel consumption.
 The pilot-operated hydraulic control system ensures easy and flexible operation.



Customization supported

Engine Model	KUBOTA 1703	Dimensions	4700*1700*2585MM
Rated Power	18.5KW	Track grounding length	2200MM
Fuel Type	Diesel oil	Track width	300MM
Rotation Angle	360°	Max.Digging Depth	2757MM
Bucket Capacity	0.11m³	Max.Excavation Height	4815MM
Work Quality	3800Kg	Max.Dumping Height	3490MM
Walking Speed	0-4KM/H	Side Swing Angle	L45° R55°
Bucket Digging force	23Kn	Rotation Speed	12R/MIN

*Optional configurations: Cab, Air conditioning, High and low speed travel motors, Track extension and retraction

OPTIONAL ENGINE

28KW

LAIDONG 385

18.5KW

KUBOTA D1703

18.2KW

KUBOTA D1105

HG-60产品参数

Product Parameters

Machine Features

The HG-60 medium-sized excavator offers stable performance and easy operation. It utilizes a genuine Japanese Yanmar engine that meets domestic exhaust emission standards. Equipped with a new cooling fan and large muffler, it is an environmentally friendly engine that fully complies with European noise standards, ensuring smooth construction while also addressing urban environmental protection.

It is ideal for pipeline excavation, slope grading, and small-scale construction in agriculture and forestry. It demonstrates excellent performance even in confined spaces and challenging working environments.



Customization supported

Product Model	HG-60	Upper Width	2000mm
Operating weight	5700kg	Cab Height	2580mm
Bucket capacity range	0.09-0.175m³	Tail Swing Radius	1650mm
Boom length	3000mm	Counterweight Level	700mm
Arm length	1600mm	Track Dimensions	2540*1880*400mm
Swing speed	9rpm	Overall Length	5850mm
Travel speed	4.16/2.3 km/h	Minimum Ground Clearance	400mm
Bucket digging force	44kn	Maximum Digging Reach	6150mm
Arm digging force	29kn	Max.Digging Reach at Ground Level	6150mm
Engine model	Yanmar4TNV94L	Maximum Digging Depth	3890mm
Rated power	38.1kw	Maximum Digging Height	5780mm
Engine speed	2200rpm	Maximum Dumping Height	4060mm
Cooling method	Water cooling	Maximum Vertical Digging Depth	3025mm

*Optional configuration: boom side swing, chassis telescopic, optional engine, various auxiliary tools.

HG-80产品参数

Product Parameters

Machine Features

The HG-80 medium-sized excavator offers stable performance and easy operation. It utilizes a genuine Japanese Yanmar engine that meets domestic exhaust emission standards. Equipped with a new cooling fan and large muffler, it is an environmentally friendly engine that fully complies with European noise standards.

The "Little Digger," an 8-ton machine designed with superior digging power in mind, boasts superior digging and traction compared to other similar-sized models. These advantages and features make it well-suited for the harsh working conditions of urban construction, such as broken roads.



Customization supported

Operating weight	8202kg	Transport dimensions	6146*2242*2662mm
Bucket capacity	0.27-0.33m³	Upper width	2242mm
Boom length	3722mm	Track ground contact length	3352mm
Arm length	1672mm	Total track length/width	2752/2310mm
Swing speed	11.6rpm	Track gauge	1852mm
Travel speed	2.6-4.4 km/h	Minimum ground clearance	367mm
Bucket digging force	57kn	Tail swing radius	1802mm
Arm digging force	39kn	Maximum digging reach	6502mm
Engine model	Yanmar4TNV98	Max.digging reach at ground level	6372mm
Rated power	45kw/2100rpm	Maximum digging depth	4172mm
Cooling method	Water cooling	Maximum digging height	7272mm
Main pump type	VAP	Maximum dumping height	5257mm
Main pump maximum flow rate	2.1*70.5L/min	Maximum vertical digging depth	2662mm

*Optional configuration: boom side swing, chassis telescopic, optional engine, various auxiliary tools.

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HG-150产品参数

Product Parameters

Machine Features

The HG-150 medium-sized excavator offers stable performance and easy operation. It utilizes a genuine Japanese Yanmar engine that meets domestic exhaust emission standards. Equipped with a new cooling fan and large muffler, it is an environmentally friendly engine that fully complies with European noise standards, ensuring smooth construction while also addressing urban environmental protection.

It is ideal for pipeline excavation, slope grading, and small-scale construction in agriculture and forestry. It demonstrates excellent performance even in confined spaces and challenging working environments.



Customization supported

Operating weight	13902kg	Travel hydraulic circuit	34.4Mpa
Bucket capacity	0.27-0.76m³	Swing hydraulic circuit	27.2Mpa
Boom length	4602mm	Transport dimensions	7702*2602*2982mm
Arm length	2900mm	Cab height	2832mm
Swing speed	11.9rpm	Top width	2492mm
Travel speed	3.3-4.9 km/h	Counterweight ground clearance	922mm
Bucket digging force	77.3/81.4kn	Total track length/width	3497/2600mm
Arm digging force	57.7/63kn	Track gauge	2000mm
Engine model	Lsuzu 4jj1	Minimum ground clearance	408mm
Rated power	75kw/1900rpm	Tail swing radius	2202mm
Cooling method	Water cooling	Maximum digging reach	8742mm
Main pump type	VAP	Maximum digging depth	6132mm
Main pump maximum flow rate	2*116 L/min	Maximum digging height	8952mm
Main relief set pressure	32.4/Boost 34.3 Mpa	Maximum dumping height	6532mm

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HG-225产品参数

Product Parameters

Machine Features

The HG-225 medium-sized excavator offers stable performance and easy operation. It utilizes a genuine Japanese Yanmar engine that meets domestic exhaust emission standards. Equipped with a new cooling fan and large muffler, it is an environmentally friendly engine that fully complies with European noise standards.

The "Little Digger," an 8-ton machine designed with superior digging power in mind, boasts superior digging and traction compared to other similar-sized models. These advantages and features make it well-suited for the harsh working conditions of urban construction, such as broken roads.



Customization supported

Operating weight	21500kg	Minimum ground clearance	480mm
Bucket capacity	0.5-1.28m³	Track gauge	2390mm
Boom length	5700mm	Total track length/width	4440/2990mm
Arm length	2900mm	Track shoe width	600mm
Arm digging force	97kn	Track length on ground	3645mm
Bucket digging force	136.2kn	Counterweight ground clearance	1105mm
Travel speed	3.1-4.5 km/h	Cab height	3000mm
Swing speed	12.4rpm	Transport dimensions	9510*2990*3030mm
Engine model	DoosanDE08/Lsuzu6BG1	Maximum digging depth	6445mm
Rated power	110/135kw 1950rpm	Maximum vertical digging depth	6045mm
Cooling method	Water cooling	Maximum dumping height	6810mm
Main pump type	VAP	Maximum digging height	9660mm
Main pump maximum flow rate	2*215 L/min	Maximum digging depth	6630mm
Tail turning radius	2750mm	Maximum digging radius	9910mm

ELECTRIC STACKER

- Source manufacturer·
- Support customization·

CDD-10产品参数 Product Parameters

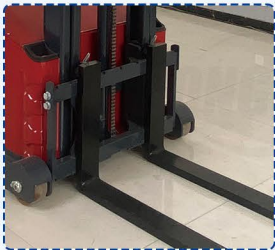
Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

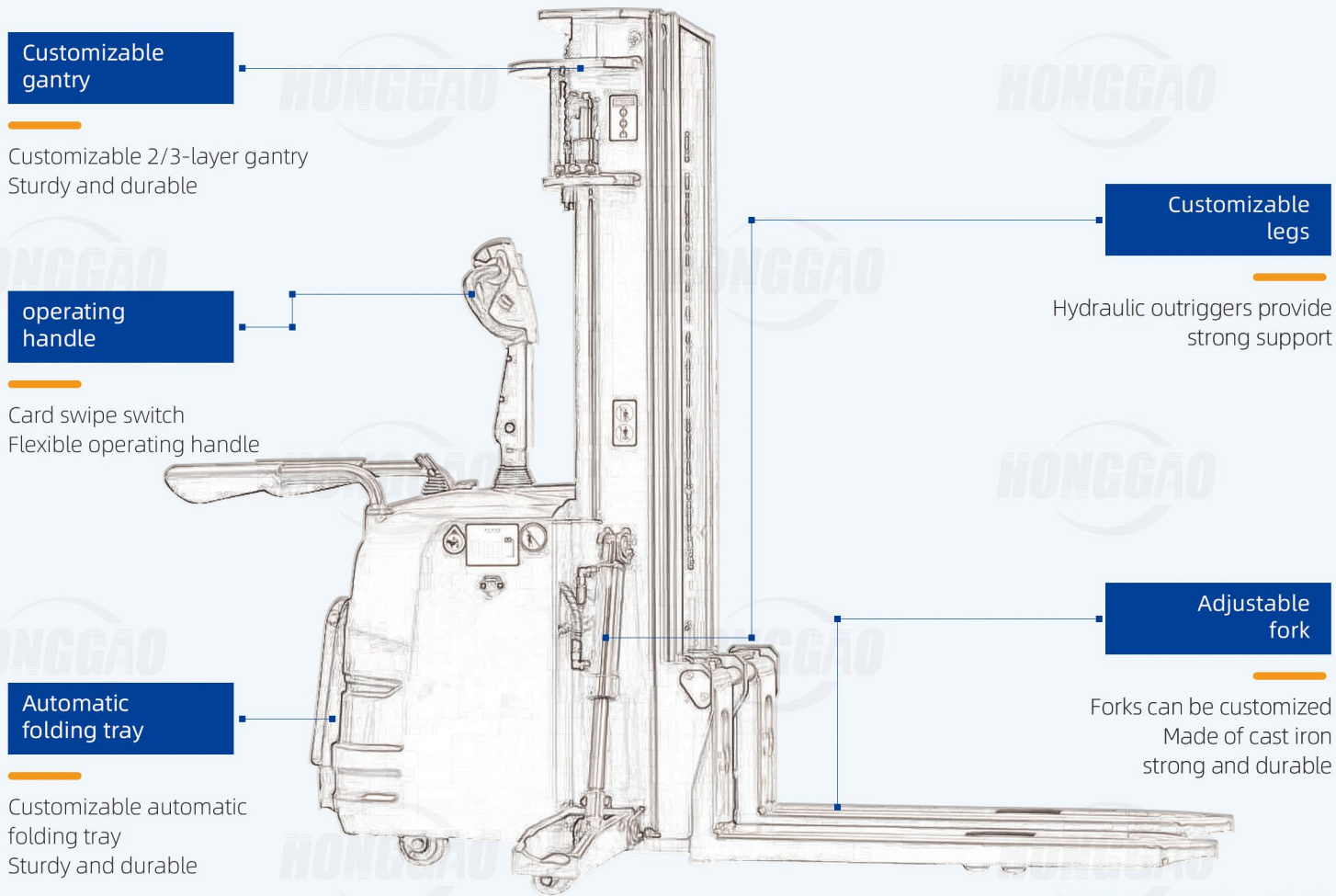
The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



PRODUCT ANALYSIS



Customization supported

Model	CDD-10	Maximum lifting height	3000mm
Rated load capacity	1000kg	Handle height	1500mm
Load center	500mm	Minimum fork height	35mm
Weight (including battery)	1600kg	Vehicle length*width	2670mm*Customizable
Tire type	Polyurethane wheels	Fork size	35*100*1070mm
Tire size front/rear	160*73mm/160*55mm	Min.ground clearance	35mm
Wheelbase	930mm	Lifting speed full load/no load	110/90mm/s
Max.height during operation	3500mm	Travel speed fully loaded/unloaded	4.0/5.0 Km/h
Mast retracted height	2090mm	Rated power of lifting motor	2.2kw
Free lifting height	200mm	Battery voltage/nominal capacity	48V/46.8ah

*Optional configurations:support legs, wide outriggers, extended forks, battery type, lifting height, remote control, and arm guards.

CDD10-20 ELECTRIC STACKER

CDD-15产品参数

Product Parameters

Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



Customization supported

Model	CDD-1520/1525/1530/1535	Outrigger lifting height	110mm
Rated load capacity	1500kg	Operating handle height	1500mm
Load center	500mm	Fork lowering height of fork surface	85mm
Weight (including battery)	540/570/600/630kg	Vehicle length*width	2040*820mm
Tire type	Polyurethane wheels	Fork size	60*180*1130mm
Tire size front/rear	160*55mm/115*50mm	Min.ground clearance	35mm
Wheelbase	1100mm	Turning radius	1450mm
Mast height at highest lifting	2400/2900/3400/3900mm	Travel speed fully loaded/unloaded	4.0/5.0 Km/h
Min.height after mast lowering	1600/1850/2100/2350mm	Rated power of lifting motor	2.2kw
Free lifting height	200mm	Battery voltage/nominal capacity	48V/32ah

*Optional configurations:support legs, wide outriggers, extended forks, battery type, lifting height, remote control, and arm guards.

CDD-20产品参数

Product Parameters

Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



Customization supported

Model	CDD-2020/2025/2030/2035	Outrigger lifting height	110mm
Rated load capacity	2000kg	Operating handle height	1500mm
Load center	500mm	Fork lowering height of fork surface	85mm
Weight (including battery)	580/610/640/670kg	Vehicle length*width	2040*820mm
Tire type	Polyurethane wheels	Fork size	60*180*1130mm
Tire size front/rear	160*55mm/115*50mm	Min.ground clearance	35mm
Wheelbase	1100mm	Turning radius	1450mm
Mast height at highest lifting	2400/2900/3400/3900mm	Travel speed fully loaded/unloaded	4.0/5.0 Km/h
Min.height after mast lowering	1600/1850/2100/2350mm	Rated power of lifting motor	2.2kw
Free lifting height	200mm	Battery voltage/nominal capacity	48V/32ah

*Optional configurations:support legs, wide outriggers, extended forks, battery type, lifting height, remote control, and arm guards.

CDD-10/15WALKING 产品参数

Product Parameters

Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



Customization supported

Load Capacity	1000/1500kg	Balance wheel size,quantity	125*50/2mm
Lifting height	1600-4500mm	Overall length/Overall width	2000/800mm
Load centre Distce	500mm	Extended mast height	4000mm
Sigle fork width	170mm	Lowered mast height	1950-2350mm
For width	680mm	Battery capacity	24V/80Ah customizable
Min fork height	85mm	The charger	24V15A
Fork length	1100mm	Lifting motor	2.2kw
Size of driving wheel	250*80mm	Driving motor	0.75kw
Turning radius	1350mm	Lifitng speed (Full load/Empty load)	35/23 mm/s
Front wheel size,quantity	80*70/4mm	Driving speed(Full load/Empty load)	4.5/5.8 km/h

*Optional configurations:support legs, wide outriggers, extended forks, battery type, lifting height, remote control, and arm guards.

CDD-05/07/10 产品参数

FULLY AUTOMATIC LIFTING VEHICLE

Product Parameters

Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



Customization supported

Model	CDD-05/07/10	Fork size	60*195*1195mm
Rated load capacity	500/700/1000kg	Vehicle length	1676/1595/1602mm
Load center	400mm	Body width	658/802-870mm
Weight (including battery)	266-347kg	Overall Height (Mast Closed)	1107-1966mm
Tire type	Polyurethane wheels	Overall Height (Max. Fork Height)	1850-3475mm
Front wheel size	φ80×60/φ80×70mm	Lifting speed	55 mm/s
Driving wheel	φ250×70/φ185×70mm	Descent speed	100 mm/s
Length of outriggers	750/760mm	Lift Motor Power	0.8/0.8/1.6kw
Max. Fork Height	800-1600mm	Driving Motor Power	0.6kw
External Distance Between Forks	565/685mm	Battery voltage/nominal capacity	48V/15A

*Optional configurations:*Optional configurations: horizontal movement, extended forks, battery type, lifting height, remote control.

ELECTRIC FORKLIFT

- Source manufacturer·
- Support customization·

CPD-10产品参数 Product Parameters

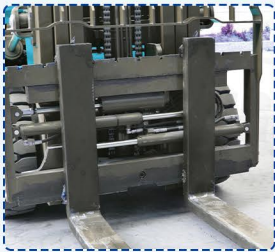
Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



PRODUCT ANALYSIS

Customizable cab

Customizable cab.
Lighting installation available.
Well-designed operator console.

Customized seats

Customizable seats.
Supports lithium.
lead-acid batteries.

Customizable tires

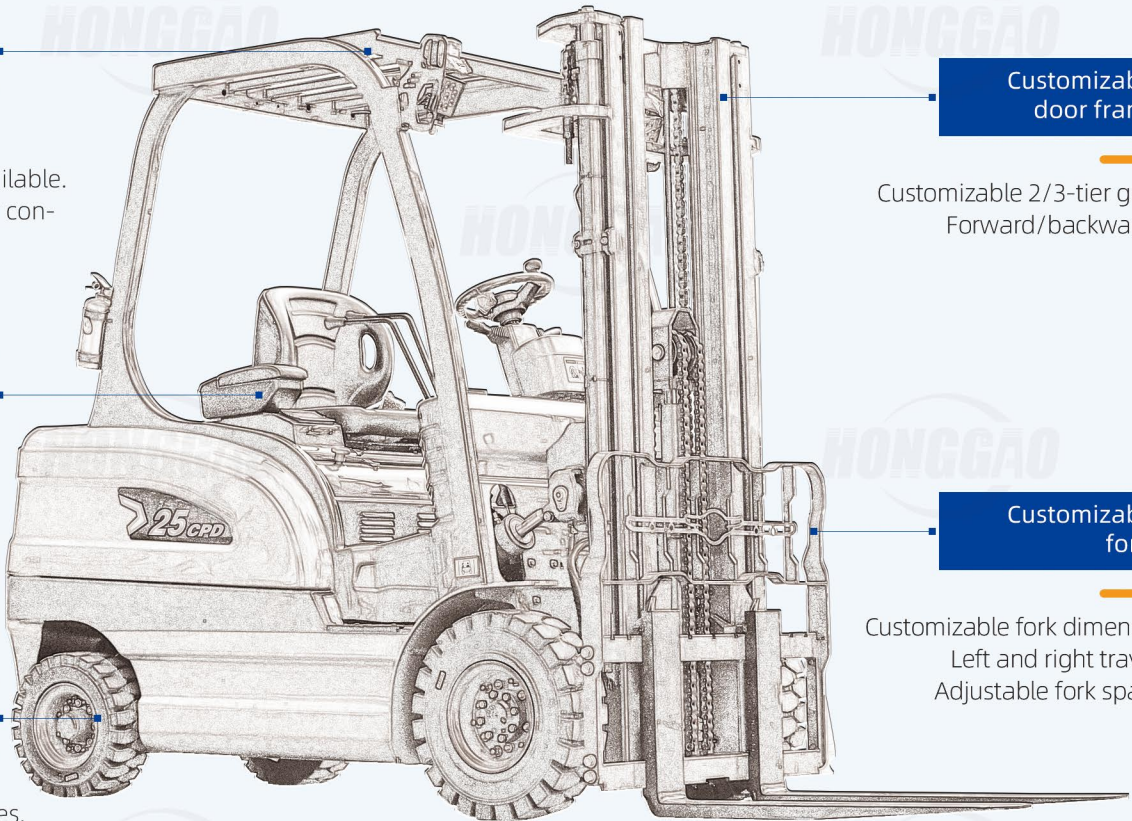
Customizable rubber tires.
Various models available.

Customizable door frame

Customizable 2/3-tier gantry
Forward/backward tilt

Customizable forks

Customizable fork dimensions
Left and right traverse
Adjustable fork spacing



CPD10-50
ELECTRIC STACKER

Customization supported

Model	HG-1.0T	Gantry	2000mm
Rated lifting capacity	1000kg	Maximum lifting height (no load)	3000mm
Overall length (excluding forks)	2100mm	Mast inclination angle	25°
Overall width	1100mm	Total weight	1700kg
Mast height	2200mm	Maximum lifting speed (no load)	140 mm/s
Overhead guard height	2100mm	Battery capacity	60V/70Ah*4
Maximum operating height	3000mm	Gantry type	100mm/C (Optional)
Fork length	1070mm	Tire type	Wear-resistant solid tire
Wheelbase	1380mm	Oil Pump motor	3kw
Minimum ground clearance	130mm	Drive motor	3kw

*Optional configuration: extended fork, lithium battery/lead-acid battery type, lifting height, front fork side shift, adjustable fork distance, battery voltage.

CPD-15产品参数

Product Parameters

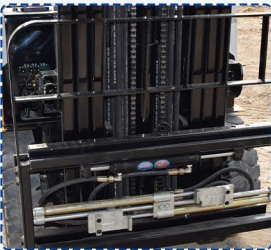
Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



Customization supported

Model	HG-1.5T	Gantry	2000mm
Rated lifting capacity	1500kg	Maximum lifting height (no load)	3000mm
Overall length (excluding forks)	2200mm	Mast inclination angle	25°
Overall width	1200mm	Total weight	2100kg
Mast height	2200mm	Maximum lifting speed (no load)	140 mm/s
Overhead guard height	2100mm	Battery capacity	72V/70Ah*6
Maximum operating height	3000mm	Gantry type	100mm/C (Optional)
Fork length	1070mm	Tire type	Wear-resistant solid tire
Wheelbase	1560mm	Oil Pump motor	3kw
Minimum ground clearance	130mm	Drive motor	3kw

*Optional configuration: extended fork, lithium battery/lead-acid battery type, lifting height, front fork side shift, adjustable fork distance, battery voltage.

CPD-20产品参数

Product Parameters

Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



Customization supported

Model	HG-2.0T	Gantry	2000mm
Rated lifting capacity	2000kg	Maximum lifting height (no load)	3000mm
Overall length (excluding forks)	2300mm	Mast inclination angle	25°
Overall width	1200mm	Total weight	2600kg
Mast height	2200mm	Maximum lifting speed (no load)	140 mm/s
Overhead guard height	2100mm	Battery capacity	72V/70Ah*6
Maximum operating height	3000mm	Gantry type	100mm/C (Optional)
Fork length	1070mm	Tire type	Wear-resistant solid tire
Wheelbase	1580mm	Oil Pump motor	5kw
Minimum ground clearance	130mm	Drive motor	4kw

*Optional configuration: extended fork, lithium battery/lead-acid battery type, lifting height, front fork side shift, adjustable fork distance, battery voltage.

CPD-25产品参数

Product Parameters

Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



Customization supported

Model	HG-2.5T	Gantry	2000mm
Rated lifting capacity	2500kg	Maximum lifting height (no load)	3000mm
Overall length (excluding forks)	2400mm	Mast inclination angle	25°
Overall width	1200mm	Total weight	3200kg
Mast height	2200mm	Maximum lifting speed (no load)	140 mm/s
Overhead guard height	2100mm	Battery capacity	72V/70Ah*6
Maximum operating height	3000mm	Gantry type	100mm/C (Optional)
Fork length	1070mm	Tire type	Wear-resistant solid tire
Wheelbase	1680mm	Oil Pump motor	5kw
Minimum ground clearance	130mm	Drive motor	4kw

*Optional configuration: extended fork, lithium battery/lead-acid battery type, lifting height, front fork side shift, adjustable fork distance, battery voltage.

CPD-30产品参数

Product Parameters

Machine Features

It is powered by batteries and does not produce any exhaust emissions during operation, completely avoiding air pollution.

The motor operates quietly, greatly reducing noise pollution.

The cost of electricity is much lower than that of fuels such as diesel or LPG, and long-term use can save a lot of energy expenses.

It adopts an advanced electronic control system, and its driving and lifting movements are very stable, facilitating precise handling operations in confined spaces.



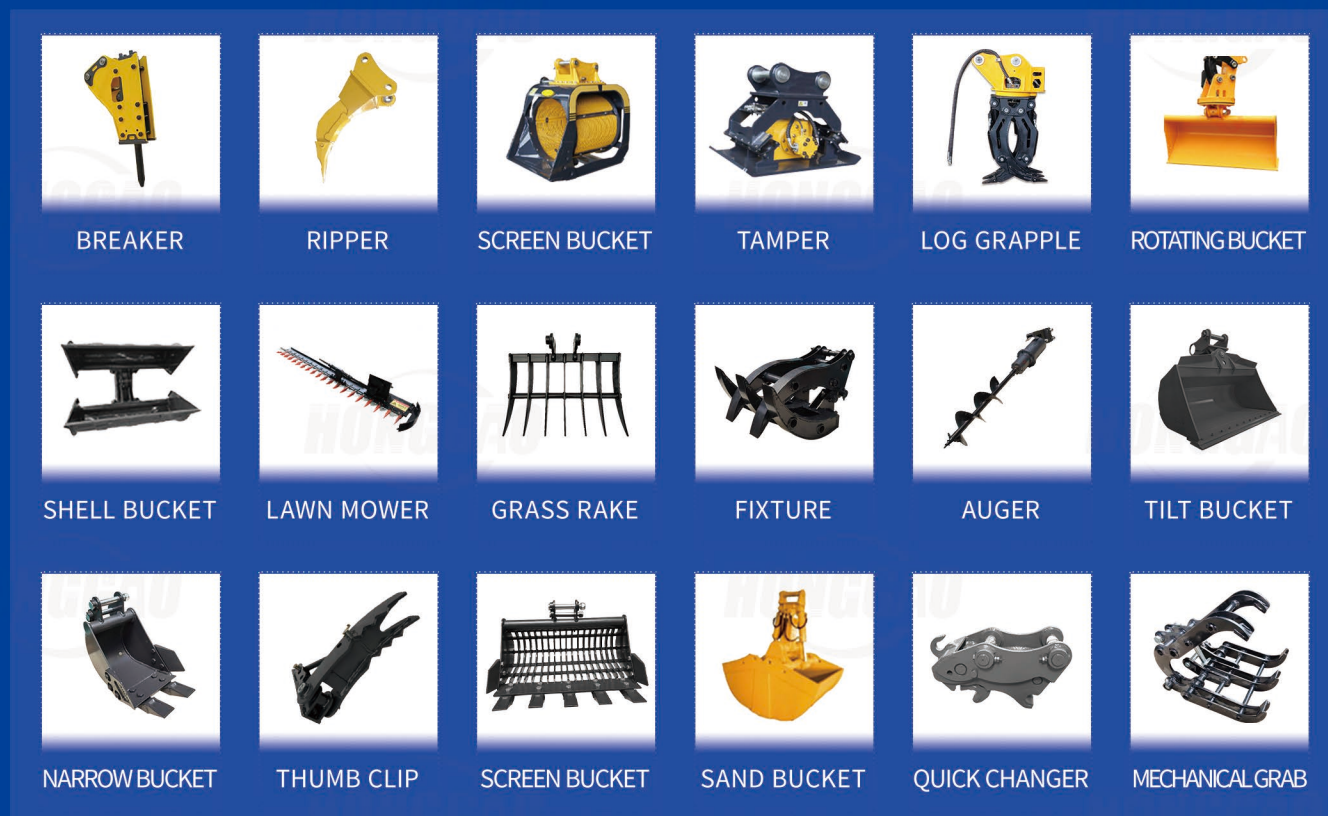
Customization supported

Model	HG-3.0T	Gantry	2000mm
Rated lifting capacity	3000kg	Maximum lifting height (no load)	3000mm
Overall length (excluding forks)	2500mm	Mast inclination angle	25°
Overall width	1200mm	Total weight	3700kg
Mast height	2200mm	Maximum lifting speed (no load)	140 mm/s
Overhead guard height	2100mm	Battery capacity	72V/83Ah*12
Maximum operating height	3000mm	Gantry type	148mm/H (Optional)
Fork length	1070mm	Tire type	Wear-resistant solid tire
Wheelbase	1720mm	Oil Pump motor	7.5kw
Minimum ground clearance	130mm	Drive motor	5kw

*Optional configuration: extended fork, lithium battery/lead-acid battery type, lifting height, front fork side shift, adjustable fork distance, battery voltage.

挖掘机辅具

Excavator accessories



OUR CERTIFICATIONS



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