WAIXING

Professional Efficiency

Deliver value

Your material handling & heavy equipment provider













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HENAN WAIXING IMPORT AND EXPORT CO.,LTD

Company brief



HENAN WAIXING IMPORT AND EXPORT CO.,LTD is a provider focusing on material handling equipment and heavy equipment.

As a China-based machinery supplier, we deliver comprehensive equipment solutions to overseas clients.

We supply full lines of material handling equipment, tractors and excavators, and tailor machine configurations to fit your farm, construction and warehouse operation demands.

We provide one-stop machinery procurement service, clear product technical consultation and steady long-term equipment supply.

Our core value is to help overseas buyers source reliable, budget-friendly machinery conveniently, save your procurement time and lower your purchasing costs.

We have been engaged in the material handling equipment industry since 2021, serving more than 2000+ clients, and selling products to 80+ countries around the world, such as Asia Philippine, UAE, KSA, Pakistan... Africa Nigeria, Kenya, Zambia, South Africa... South America, Brazil , Chile, Peru, North USA, CA, Europe French,Ireland etc..

Waixing is willing to be a friend of its customers, grow with them, and contribute to their business

Product series

1. Warehouse storage machinery



Full electric forklift
Diesel forklift
LPG forklift



Electric pallet truck
Hand pallet truck



Electric stacker
Manual hydraulic stacker



Electric hydraulic table cart
Manual hydraulic table cart



Self-propelled Scissor Lift
Stationary scissor lift



Dock lever



Excavator



Wheel loader
Backhoe

2 .Construction machine



Spider crane
Truck crane
Aerial Work Platform Truck



Mixer



Wheel Tractor
Walking tractor

3.Farm machine



Rotary Tiller



Mower

4.Other accessories

Chain hoist,winch,lifting tools and others ....

1,Warehouse Storage machinery

Forklift



Electric four wheel forklift



Diesel four wheel forklift

Model:GPD /WXC Design standard: ISO

Lifting capacity: 500kg-3500kg Lifting Height: 90mm-3000mm

Forklifts are industrial transport vehicles, which refer to various wheeled transport vehicles that are used for loading, unloading, stacking and short-distance transportation of palletized goods. The International Organization for Standardization ISO/TC110 is called industrial vehicles. It is often used for the transportation of large items in warehouses and is usually powered by a fuel engine or battery.

The technical parameters of a forklift are used to indicate the structural characteristics and working performance of the forklift. The main technical parameters are: rated lifting capacity, load center distance, maximum lifting height, mast inclination angle, maximum driving speed, minimum turning radius, minimum ground clearance, wheelbase, wheelbase, etc.

Data sheet

Model (Electric Forklift)	CPD05	CPD10	CPD15	CPD18	CPD20	CPD25	CPD30	CPD35
Power supply	Storage battery							
Load capacity(kg)	500	1000	1500	1800	2000	2500	3000	3500
Load center distance (mm)	500							
Operator type	Sit down							
Forklift length (mm)	2520	3170	3170	3200	3380	3380	3630	3630
Width (mm)	742	900	900	1050	1150	1150	1220	1220
Wheelbase(mm)	885	1180	1180	1335	1515	1515	1680	1680
Front suspension distance (mm)	220	340	340	483	483	483	490	490
Rear distance (mm)	670	890	890	920	950	950	980	980
Min height off ground (mm)	90	90	90	110	135	135	145	145
Max lifting height (mm)	2000	3000	3000	3000	3000	3000	3000	3000
Fee lifting height (mm)	80	80	80		170	170	160	160
Empty drive speed (Km/h)	15							
Self weight (kg)	820	1850	2000	3500	4050	4250	4950	5600
Wheel drive number	2x2							
Tyre type	Solid tyre							
Brake type	Hydraulic pedal							
Parking brake	Machinery-manual type							
Min turn radius (mm)	1200	1500	1500	1950	2050	2050	2200	2200
Battery capacity V/Ah	48/140	48/300	48/300	48/400	48/500	48/500	80/500	80/500
Drive motor (power)	2	4	4	5	11	11	16.6	16.6
Pump motor power (kw)	2.2	5.5	5.5	8.6	12	12	12	12

Model (Diesel Forklift)	WXC-20	WXC-30	WXC-35	K-40	H-50
Engine power (kw)	37-42	33-37	37-42	37-55	60
Weight (kg)	2800	3800	4000	5250	7100
Machine size (mm)	2900*1300*2200	290013002200	295013502200	293512502200	323914802270
Wheelbase (mm)	1735	1735	1735	1850	2000
Minimum ground clearance (mm)	200	170	170	200	175
Maximum climbing slope (full load)	10°	10°	10°	10°	20-280°
Speed (no-load altitude (km/h)	20-28	20-28	20-28	20-28	25
Front/rear wheels	650-16/600-9	28*9-15/650-10	28*9-15/650-10	250-15/650-10	1180/1190
Minimum turning radius (mm)	2400	2400	2400	2550	2920
Nominal lifting weight (kg)	2000	3000	3500	4000	5000
Cargo fork length(mm)	1070	1220	1220	1220	1220
Maximum adjustment outside of cargo fork (mm)	1100	1100	1100	1100	1100
Load center distance	500	500	500	500	500
Angle of the door frame forward	10°	10°	10°	10°	10°
Angle of the door frame back	8°	8°	8°	8°	8°
Maximum lifting height (mm)	3000	4500	3000	3000	3000




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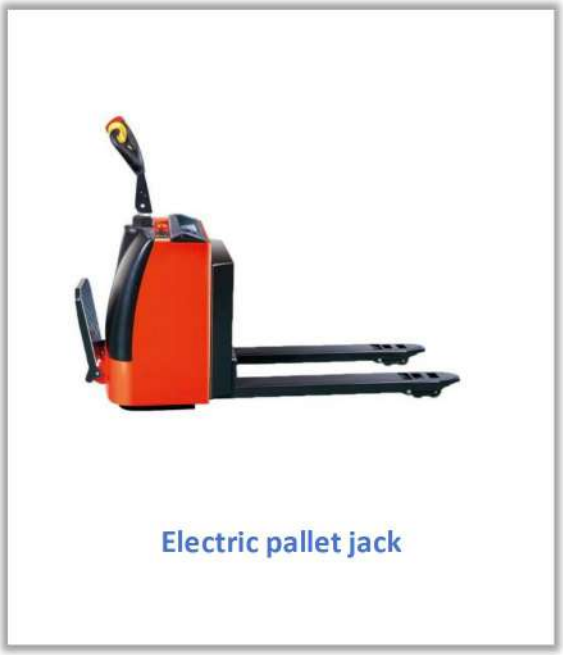




Pallet jack



Hand pallet jack



Electric pallet jack

Model: WXBY, WXBD

Design standard: ISO

Lifting capacity: 1000kg,2000kg,3000kg

Lifting Height: 200mm

The hand pallet jack is a high-lift loading and unloading vehicle and a short-distance transportation vehicle that does not produce sparks or electromagnetic fields. It is especially suitable for flammable, explosive and prohibited fires in automobile loading and unloading and stores, warehouses, docks, stations, freight yards and other places. Loading, unloading and transportation of items. this product has the characteristics of balance, flexible rotation and easy operation.

Data sheet

Model	Hand pallet jack				
Loading capacity	Ton	2000	2500	3000	5000
Big wheel	mm	180			
Fork double wheel	mm	80*68			
Hoist height	mm	200			
Overall height	mm	1200			1250
Overall length	mm	1480/1580			
Fork length	mm	1100/200			
Fork width	mm	550/685			
Wheelbase center ground clearance	mm	30			
Turning radius	mm	1200/1300			1300/1370
Self-weight	kg	60	65	70	132

Model	Electric pallet jack				
Loading capacity	Ton	2000	2000	3000	5000
Load center distance	mm	600			
Hoist height	mm	200			
Minimum height above ground	mm	80			
Fork length	mm	1150	1150	1200	1200
Good fork outside	mm	550	685	550	685
Control method	/	Pendent			
Wheelbase center ground clearance	mm	30			
Wheel type	/	polyurethane wheels/Nylon wheel			
Full load travel speed	Km/h	5			
Full load lifting speed	Mm/min	90			
Speed method	/	Infinitely variable speed			
Turning radius	mm	1200/1300			1300/1370
Drive motor	kw	1.2			
Lifting motor	kw	2.2	2.2	3	3
Turning radius	mm	1250			
Overall dimension	mm	1800*860*1420			
Voltage	V/Ah	24/240			
Self-weight	kg	400/500	400/500	420/520	420/520

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E
电动 3000kg



Stacker



Model: WX10, WX15..

Lifting capacity: 1000kg,2000kg,3000kg Lifting Height:1000mm-3000mm

The electric stacker is a high-efficiency logistics lifting equipment driven by battery power. Integrated with electric lifting and travelling systems, it largely cuts manual labor intensity and boosts working productivity. Powered by rechargeable batteries, the machine runs steadily with low noise and zero exhaust emission.

This manually operated hydraulic stacker is an economical and practical material handling solution for warehouses and workshops. Adopting pure hydraulic transmission, it needs no power supply, featuring a simple structure, easy operation and minimal maintenance. Operators complete lifting and lowering via a hand hydraulic pump, with flexible steering for movement.

Electric stacker data sheet

Model		WX1030	WX1530	WX2030
Load capacity	T	1	1.5	2
Lifting height	mm	3000	3000	3000
Fork length	mm	1070	1070	1070
Vehicle length	mm	1770	1770	1770
Vehicle height	mm	2090	2090	2090
Vehicle width	mm	850	850	850
Wheelbase	mm	1250	1250	1250
Fork outer width	mm	680	680	680
Fork inner width	mm	305	305	305
Minimum turning radius	mm	1390	1390	1390
Full load travel speed	km/h	3.5	3.5	3.5
Full load lifting speed	mm/s	135	135	135
Full load climbing slope	°	5	5	5
Type of drive motor	-	DC motor	DC motor	DC motor
Driving motor power	kW	0.75	0.75	0.75
Lifting motor type	-	DC motor	DC motor	DC motor
Lifting motor power	kW	2.2	2.2	2.2
Battery	V/Ah	24/80	24/80	24/80

Item	Manual hydraulic stacker				
Load capacity	Ton	1	1.5	2	3
Lowest fork height	mm	100	100	100	100
Fork adjustable width	mm	200-580	240-580	240-580	280-580
Leg inner width	mm	580	580	580	580
Leg overall width	mm	730	730	730	730
Leg overall width	mm	900	900	900	900
Leg ground clearance	mm	90	90	90	90
Fork ground clearance	mm	60	60	60	60
Lifting speed	mm/s	20	20	20	20
Turning radius	mm	⩽1380	⩽1380	⩽1380	⩽1380
Overall length	mm	1400	1400	1400	1400
Overall width	mm	730	730	730	730
Overall height	mm	1940	1940	1940	1940
Fork width	mm	10	12	12	14/16
Net weight	kg	145	160	175	215/230









Lifting table





Model: WXT150, WXT300A..

Lifting capacity: 150kg,300kg,500kg,800kg,1000kg

Max Height:750mm-1500mm

General Introduction

Mobile scissor lift table are essential hydraulic material handling equipment widely used in factories, warehouses, assembly workshops and logistics centers. They replace manual heavy lifting, reduce labor fatigue and boost working efficiency. This series includes two mainstream types: manual hydraulic lift table and electric lift table, meeting different load, lifting height and operation frequency demands.

Applicable Scenarios Medium & heavy-duty high-frequency handling: mold workshop transportation, production line feeding, large warehouse high-shelf stocking, auto repair and factory mass cargo transfer.

Manual scissor lifting table data sheet

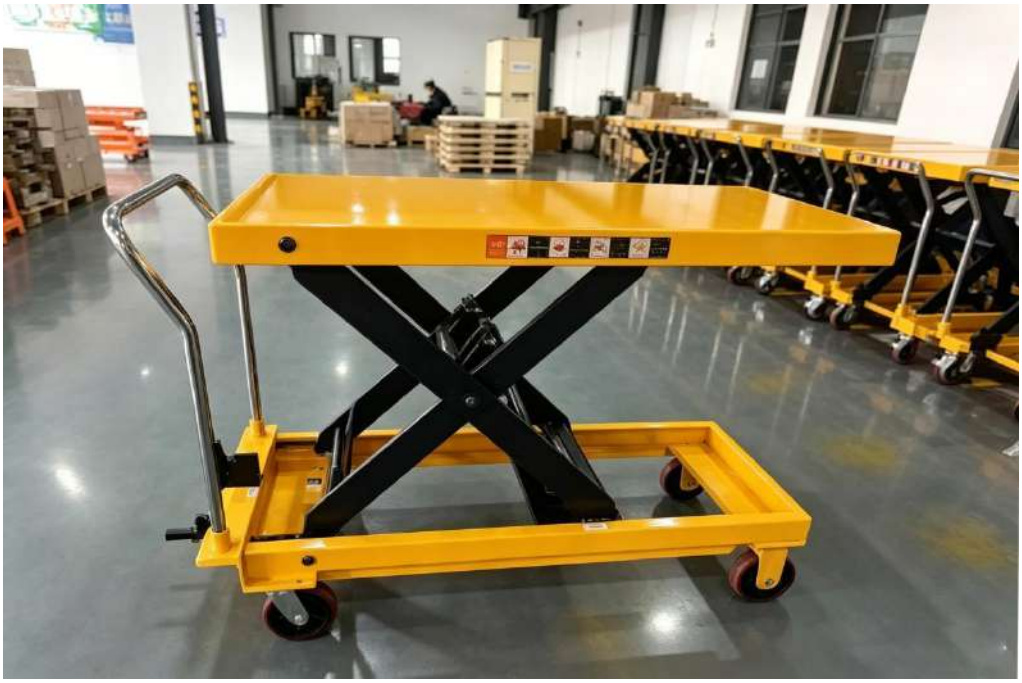
Model		WXT150	WXT300A	WXT500A
Loading capacity	Kg	150	300	500
Min.height	mm	210	280	280
Max height	mm	720	900	900
Table size	mm	700×450×35	815×500×50	815×500×50
Dia.of the wheel	mm	Φ100	Φ125	Φ125
Net Weight	kg	40	74	82
Packing dimension	mm	820×470×230	900×510×310	900×510×310
Dia.of the cylinder	mm	Φ35	Φ40	Φ40
Handle height off the Ground	mm	810	970	970
Load in 20'Containers	pcs	192	144	144

Model		WXT800A	WXT1000A	WXT1500A
Loading capacity	Kg	800	1000	1500
Min.height	mm	415	415	500
Max height	mm	1000	1000	1700
Table size	mm	1016×510×60	1016×510×60	1200×610×80
Dia.of the wheel	mm	Φ150	Φ150	Φ150
Net Weight	kg	112	112	225
Packing dimension	mm	1140×570×450	1140×570×450	1370×610×500
Dia.of the cylinder	mm	Φ40	Φ40	Φ40
Handle height off the Ground	mm	990	990	1000
Load in 20'Containers	pcs	80	80	52

Electric scissor lifting table data sheet

Model		WXD150	WXD300A	WXD350A
Loading capacity	Kg	150	300	350
Min.height	mm	210	280	360
Max height	mm	700	900	1300
Table size	mm	75050050	95050050	95050050
Dia.of the wheel	mm	100	125	125
Voltage	v	12	12	12
Power	kw	0.8	0.8	0.8
Battery	Ah	65	60	60
Charge input	v	220/110	220/110	220/110
Self weight	Kg	170	110	140

Model		WXD500A	WXD800A	WX1000A
Loading capacity	Kg	500	800	1000
Min.height	mm	280	410	500
Max height	mm	900	1000	1700
Table size	mm	95050050	101651050	120061050
Dia.of the wheel	mm	125	150	150
Voltage	v	12	12	12
Power	kw	0.8	0.8	1.6
Battery	Ah	60	80	120
Charge input	v	220/110	220/110	220/110
Self weight	Kg	110	150	290





Scissor lifting platform



Self-propelled scissor lifting platform



Stationary scissor lifting platform

Model: WXJC06, WXJC08...

Lifting capacity: 200-500kg (Self-propelled lifting platform)

Max Height:6-18m 1t -5t (stationary scissor lifting platform) Max Height: 1-8m

The scissor lift is an electric, zero-emission aerial work platform tailored for flexible high-altitude operations. Integrated with independent driving, steering and lifting functions, it requires no manual pushing and allows one-person full operation on the platform at any working height. Built with high-strength steel scissor structure and stable hydraulic transmission, the equipment runs stably with low noise and stable load-bearing performance. It is equipped with complete safety devices including overload protection, emergency stop and anti-pothole protection to avoid operational risks. Featuring a compact and flexible body, it adapts to narrow indoor and outdoor spaces, widely used for equipment maintenance, warehouse arrangement and commercial construction work.

Self-propelled scissor lift platform data sheet

Model	WXJC06A	WXJC06	WXJC08A	WXJC08	WXJC10
Working height	8-18m				
Platform height	6-16m				
Work load	380kg	450kg	230kg	450kg	320kg
Extended platform load	113kg	113kg	113kg	113kg	113kg
Platform size	2.27×0.81×1.1m	2.27×1.12×1.1m	2.27×0.81×1.1m	2.27×1.12×1.1m	2.27×1.12×1.1m
Overall dimensions	2.4×0.81×1.7m	2.4×1.15×1.7m	2.4×0.81×1.84m	2.4×1.21×1.84m	2.4×1.21×1.94m
Countertop extension size	0.9m	0.9m	0.9m	0.9m	0.9m
Minimum ground clearance	0.1/0.02m	0.1/0.02m	0.1/0.02m	0.1/0.02m	0.1/0.02m
Wheelbase	1.89m	1.89m	1.89m	1.89m	1.89m
Turning radius	0/2.1m	0/2.2m	0/2.1m	0/2.2m	0/2.2m
Lifting motor	24V/4.5kw	24V/4.5kw	24V/4.5kw	24V/4.5kw	24V/4.5kw
Driving speed	3.5km/h / 0.8km/h	3.5km/h / 0.8km/h	3.5km/h / 0.8km/h	3.5km/h / 0.8km/h	3.5km/h / 0.8km/h
Battery	4×6V/225ah	4×6V/225ah	4×6V/225ah	4×6V/225ah	4×6V/225ah
Charger	24V/25A	24V/25A	24V/25A	24V/25A	24V/25A
Maximum climbing ability	25%	25%	25%	25%	25%
Maximum working angle	1.5° / 3°	2° / 3°	1.5° / 3°	2° / 3°	2° / 3°
Tire	Φ381×127mm	Φ381×127mm	Φ381×127mm	Φ381×127mm	Φ381×127mm

Stationary scissor lift platform data sheet

Model	WXSL1	WXSL2	WXSL3	WXSL5
Loading capacity	1000kg	2000kg	3000kg	5000kg
Platform Height	1.5m / 2m / 3m	1.5m / 2m / 3m	2m / 3m / 4m	2m / 3m / 4m
Platform Dimension	1300×800mm	1500×1000mm	1800×1200mm	2000×1500mm
Extension Platform	Optional	Optional	Optional	Optional
Overall Dimension	1300×800×350mm	1500×1000×400mm	1800×1200×450mm	2000×1500×500mm
Closed Height	350mm	400mm	450mm	500mm
Motor Power	2.2kW/380V	3kW/380V	4kW/380V	5.5kW/380V
Safety Configuration	Overload protection, anti-drop lock valve, safety guardrail, emergency lowering valve	Overload protection, anti-drop lock valve, safety guardrail, emergency lowering valve	Overload protection, anti-drop lock valve, safety guardrail, emergency lowering valve	Overload protection, anti-drop lock valve, safety guardrail, emergency lowering valve
Application	Workshop assembly, light cargo transfer	Warehouse loading dock, factory logistics	Production line height docking, heavy parts handling	Heavy factory, logistics park, freight yard



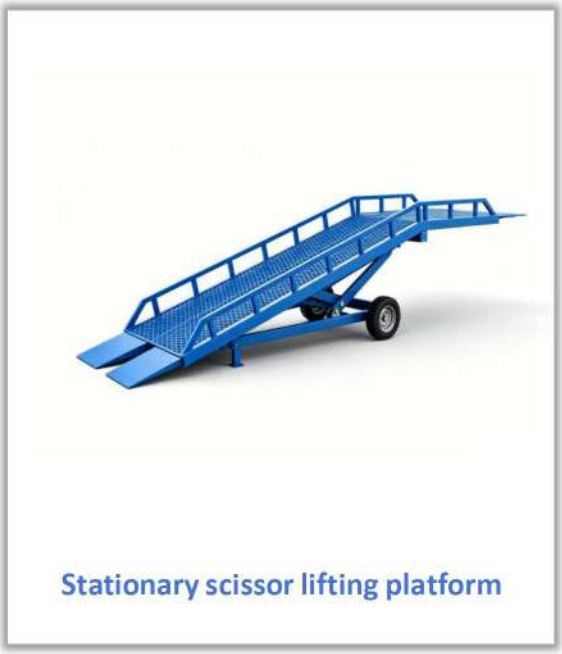






Dock Ramp





Model: WXQY-6 WXQY-8..

Lifting capacity: 6-10t

Dock ramp is essential loading-unloading equipment bridging the height gap between warehouses and trucks or containers, compatible with both fixed and mobile styles to fit diverse logistics scenarios.

Crafted with heavy welded frames and anti-slip patterned steel plates, it supports 6–15 ton loads for forklift passage. The hydraulic lifting system adjusts height freely to match all vehicle sizes. Complete safety fittings including guardrails, warning strips and support legs eliminate operation risks.It sharply lifts cargo handling efficiency and reduces manpower cost. Premium standard hydraulic components deliver stable performance and minimal maintenance. Widely adopted in factories, warehouses, logistics parks and freight yards for regular or temporary shipment work.

Mobile ramp data sheet

Model	WXQY-6	WXQY-8	WXQY-10	WXQY-12	WXQY-15
Rated Load Capacity	6000 kg	8000 kg	10000 kg	12000 kg	15000 kg
Platform Size (L×W)	8000×2000 mm	8000×2000 mm	10000×2200 mm	10000×2200 mm	11000×2400 mm
Height Adjustment Range	1100~1700 mm	1100~1700 mm	1000~1800 mm	1000~1800 mm	900~1900 mm
Max Climbing Angle	7°~10°	7°~10°	7°~10°	6°~9°	6°~9°
Hydraulic System	Manual Hydraulic Pump	Manual Hydraulic Pump	Manual/Electric Dual Pump Optional	Electric Hydraulic Standard	Electric Hydraulic Standard

Dock leveller data sheet

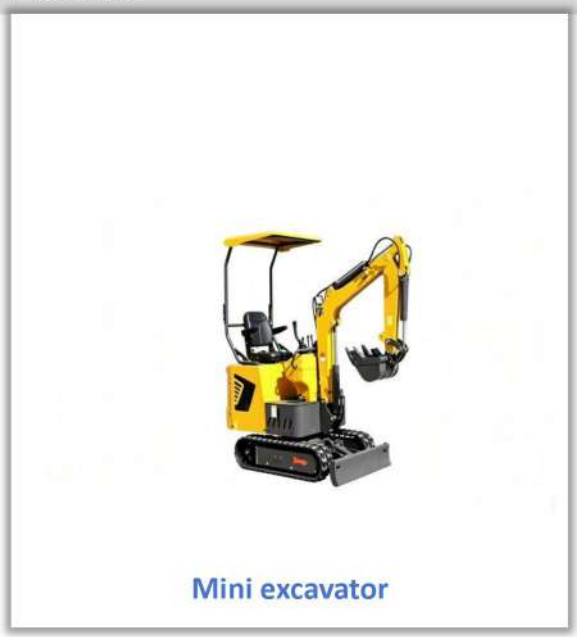
Model	WXQG-6	WXQG-8	WXQG-10	WXQG-12	WXQG-15
Rated Load Capacity	6000 kg	8000 kg	10000 kg	12000 kg	15000 kg
Platform Size (L×W)	2500×2000 mm	2500×2000 mm	2500×2200 mm	2500×2200 mm	2500×2400 mm
Height Adjustment Range	-200 to +400mm				
Lip Length	400 mm	400 mm	400 mm	400 mm	400 mm
Hydraulic System	Dual Cylinder Electric Hydraulic	Dual Cylinder Electric Hydraulic	Dual Cylinder Electric Hydraulic	Dual Cylinder Electric Hydraulic	Dual Cylinder Electric Hydraulic





2, Construction machinery

Excavator



Mini excavator



Excavator

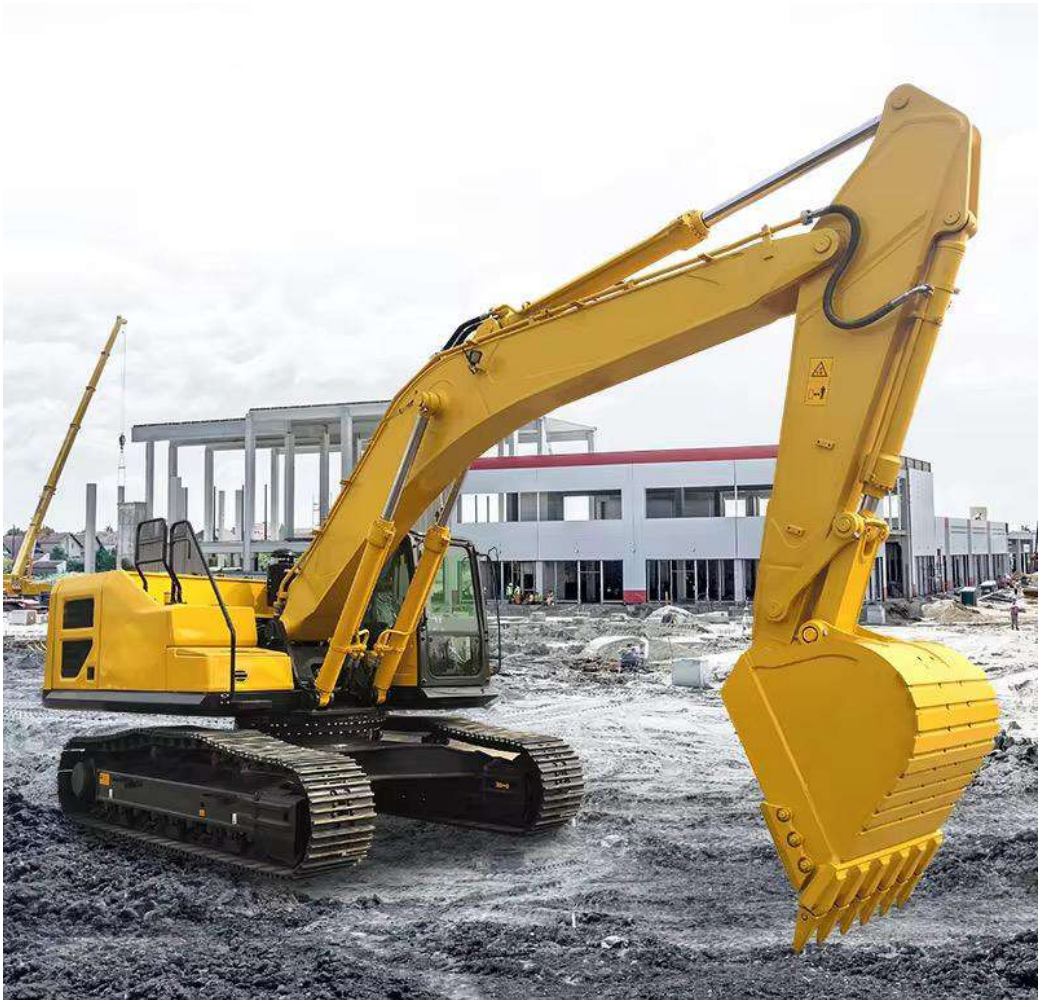
Model: WX-1 WX-2.. Capacity:0.8t to 36ton

The excavator is equipped with a high-performance power assembly and responsive hydraulic system, delivering powerful, coordinated digging, slewing and lifting movements with high bucket capacity for efficient earthmoving. Reinforced key structures and wear-resistant undercarriage enable stable operation on construction sites, mountainous roads and muddy terrain. The enclosed cab offers wide visibility, effective noise reduction and shock absorption for comfortable long-hour operation. Multiple power modes cut fuel consumption. Compatible with breakers, grapples and screening buckets, it suits municipal works, construction, farmland development and river dredging. Centralized service points simplify maintenance, balancing heavy-duty performance and cost efficiency

Excavator data sheet

Operating Weight (t)	Standard Bucket Capacity (m^3)	Engine Power (kW)	Max Digging Depth (mm)	Max Dumping Height (mm)	Travel Speed (km/h)
0.8	0.025	7.5	1600	1850	2.2
1	0.04	10.3	2050	2300	2.4
2	0.06	13.8	2400	2650	2.5
3	0.08	18.5	2800	3000	2.7
6	0.22	36.2	3650	3750	3.0
8	0.30	44.0	4100	4200	3.2
15	0.55	86.0	5200	5400	3.5
20	0.90	118	6000	6300	3.8
25	1.10	142	6600	6900	3.9
30	1.40	169	7100	7400	4.0
36	1.80	210	7600	7900	4.2





Loader



Model: WXZ-30 WXZ-50.. Capacity:3ton to 15ton

The backhoe loader, As a versatile all-in-one machine, the backhoe loader is well-known as “Two-Headed Worker”. It combines a front loading bucket and a rear digging arm, replacing separate wheel loaders and small excavators to save space and costs on construction sites.

Powered by high-torque engine and sensitive hydraulic system, it handles trenching, backfilling, road maintenance and landscaping efficiently. The rotating seat allows operators to switch between loading and digging quickly. Four-wheel drive and compact body offer great flexibility in narrow municipal zones and rough farmland.

Built with thickened sturdy frames and easy-to-service parts, it cuts maintenance time and extends service life. Ideal for contractors, rental companies and agricultural teams, it delivers high efficiency and stable returns for medium and small engineering projects.

Loader data sheet

Item	WXZ-30 3T	WXZ-50 5T	WXZ-70 7T	WXZ-100 10T
Operating Weight	3400kg	5200kg	7500kg	10200kg
Overall Dimension (L×W×H)	5800×1800×2600mm	7200×2100×3100mm	8000×2200×3350mm	8300×2300×3450mm
Wheel Base	1900mm	2400mm	2600mm	2700mm
Min. Ground Clearance	220mm	280mm	320mm	340mm
Min. Turning Radius	4200mm	5000mm	5800mm	6300mm
Max. Travel Speed	25km/h	28km/h	33km/h	35km/h
Fuel Tank Capacity	65L	110L	160L	170L
Hydraulic Tank Capacity	50L	90L	130L	145L
Standard Tire Size	10-16.5	12-16.5	Front 14-17.5 / Rear 19.5L-24	Front 16/70-20 / Rear 20.5L-25
Loader bucket (front)	0.65m^3	0.9m^3	1.1m^3	1.35m^3
Rated Load Capacity	1600kg	2000kg	2500kg	3200kg
Max. Dumping Height	2300mm	25000mm	26500mm	29000mm
Max. Dumping Reach	750mm	850mm	930mm	1000mm
Standard Backhoe	0.10m^3	0.20m^3	0.28m^3	0.32m^3
Max. Digging Depth	3300mm	4600mm	5470mm	5800mm





Spider crane



Model: WXCL-3 WXCL-5 .. Capacity:3ton to 10ton

The spider crane is a compact crawler mini crane designed for narrow and confined working spaces. Equipped with rubber tracks and multi-section outriggers, it features low ground pressure and no damage to floors. It supports dual power of diesel and electric, enabling indoor and outdoor operation.

With telescopic main boom and optional fly jib, it delivers stable lifting performance for glass installation, workshop maintenance and renovation projects. 360° continuous rotation, wireless remote control and full safety protection devices ensure easy and safe operation. Its foldable narrow body can pass through elevators, making it an ideal hoisting solution for indoor and high-rise construction.

Data sheet

Item	WXCL-3 3T	WXCL-5 5T	WXCL-8 8T	WXCL-10 10T
Rated Capacity (at Radius, t)	3.0×1.6m	5.0×2.0m	8.0×2.2m	10.0×2.5m
Operating Weight (kg)	3200	5800	7600	9300
Folded Overall Dimension (L×W×H, mm)	3800×920×1650	4650×1400×2160	5100×1520×2280	5550×1850×2300
Min. Transport Width (mm)	920	1400	1520	1850
Max. Outrigger Span (mm)	3600	4200	4600	5200
Max. Travel Speed (km/h)	2.2	2.0	1.8	1.6
Fuel Tank Capacity (L)	32	43	52	60
Hydraulic Tank Capacity (L)	25	40	55	70
Max. Working Radius (with Rated Load, m)	9.0×0.3t	13.5×0.2t	16.8×0.4t	19.2×1.2t
Slew Range (°)	360° Continuous	360° Continuous	360° Continuous	360° Continuous
Power Type (/)	Diesel + Electric Dual Power	Diesel + Electric Dual Power	Diesel + Electric Dual Power	Diesel + Electric Dual Power
Engine Rated Power (kW)	35	55	70	85
Hydraulic System Rated Pressure (MPa)	18	21	23	24
Hydraulic Pump Type (/)	Gear Pump	Gear Pump	Load Sensing Variable Piston Pump	Load Sensing Variable Piston Pump
Max. Digging Depth	3300mm	4600mm	5470mm	5800mm
Hoist Single Rope Speed (m/min)	0－7.5	0－8.0	0－7.0	0－6.5





Concrete mixer truck



Model: XC-08 XC-10.. Capacity: 0.8m^3 -1.5m^3

The concrete mixer is an integrated small construction machine for rural and narrow-site engineering. Equipped with rubber crawler chassis, it easily moves on muddy slopes, farmlands and tight indoor spaces where wheeled vehicles cannot pass.its hydraulic self-feeding bucket with sharp teeth automatically loads sand, stone and cement without extra labor. The rotary mixing drum evenly stirs concrete, combining feeding, mixing, transport and discharging in one unit. Powered by diesel engine and full hydraulic system, it supports flexible in-situ steering and simple operation.

Compact and lightweight, it fits house building, channel repair and photovoltaic foundation projects. It greatly cuts labor costs and improves construction efficiency, becoming a popular helper for small civil works worldwide.

Crawler type mixer data sheet

Item/ Capacity	0.8m³	1.0m³	1.2m³
Theoretical Productivity	2.8~3.3m³ /h	3~4m³ /h	4.5~5.5m³ /h
Matching Diesel Engine	Model 190 Single Cylinder, 10 HP	Model 192 Single Cylinder, 11 HP	Model 195 Single Cylinder, 13 HP
Travel Chassis	Standard Rubber Tracks	Widened Thickened Rubber Tracks	Heavy-duty Widened Tracks
Max Climbing Gradient	⩽28°	⩽30°	⩽25°
Overall Dimension (L×W×H)	2900×1200×1950mm	3200×1300×2100mm	3500×1400×2250mm
Total Machine Weight	1480kg	1650kg	1860kg
Loader Bucket Volume	0.24m³	0.28m³	0.33m³
Water Tank Capacity	80L	120L	140L
Hourly Fuel Consumption	1.9~2.4L	2.2~2.8L	2.7~3.3L

Tyer type mixer data sheet

Item/ Capacity	0.8m³	1.0m³	1.2m³
Theoretical Productivity	3~3.5m³ /h	4~5m³ /h	5~6m³ /h
Matching Diesel Engine	Model 190 Single Cylinder, 10 HP	Model 192 Single Cylinder, 11 HP	Model 195 Single Cylinder, 13 HP
Chassis Tire	4 Solid Engineering Tires	4 Reinforced Solid Tires	4 Widened Wear-resistant Tires
Max Climbing Gradient	⩽15°	⩽15°	⩽12°
Overall Dimension (L×W×H)	2700×1150×1900mm	3000×1250×2050mm	3300×1350×2200mm
Total Machine Weight	1280kg	1420kg	1610kg
Loader Bucket Volume	0.24m³	0.28m³	0.33m³
Water Tank Capacity	80L	100L	130L
Hourly Fuel Consumption	1.5~2.0L	1.8~2.3L	2.3~2.9L







3, Farm machinery

Tractor



Wheels tractor



Waling tractor

Model: WT-20 WT-50.. Capacity: 20hp-150hp

The tractor is a powerful self-propelled farm machine mainly used for agricultural work. It usually has a diesel engine to provide strong pulling force. Equipped with thick anti-slip tires or tracks, it can work on muddy and rough farmland.

It can connect many farm tools such as ploughs, seeders and sprayers to finish ploughing, sowing and harvesting. It also pulls trailers to transport crops and fertilizers. Some tractors have air-conditioned cabs for comfortable long-hour work.

Modern intelligent tractors support automatic driving with satellite positioning. They greatly cut labour work and raise farming efficiency, becoming the core equipment of modern agriculture.

Wheel tractor data sheet

Power	Engine Type	Transmission Gear	Overall Dimension (L×W×H, mm)	Minimum Operating (kg)	Max Traction Force (kN)
30	3-cylinder inline 4-stroke diesel engine	8F+2R Mechanical Gear	3500×1500×2200	1800	12
40	3-cylinder inline 4-stroke diesel engine	8F+8R Synchromesh Gear	3600×1600×2300	2000	15
50	4-cylinder inline 4-stroke diesel engine	12F+12R Synchromesh Gear	3800×1700×2450	2300	20
60	4-cylinder inline 4-stroke diesel engine	12F+12R Synchromesh Gear	3850×1750×2500	2500	22
70	4-cylinder inline 4-stroke diesel engine	12F+12R Synchromesh Gear	3900×1800×2550	2700	25
80	4-cylinder inline 4-stroke diesel engine	16F+8R Synchromesh Gear	4100×1900×2600	3000	30
90	4-cylinder inline 4-stroke diesel engine	16F+16R Synchromesh Gear	4200×2000×2650	3400	33
100	4-cylinder inline 4-stroke diesel engine	16F+16R Synchromesh Gear	4400×2100×2750	3800	38
110	4-cylinder inline 4-stroke diesel engine	24F+24R Synchromesh Gear	4500×2200×2800	4200	42
120	4-cylinder inline 4-stroke diesel engine	24F+24R Synchromesh Gear	4600×2300×2850	4500	45







Rotary Tiller



Rotary tiller

Model: QN-30, QN-50.. Capacity:30hp-120hp

Rotary tillers are matching farm implements for medium and small tractors, widely used in farmland ploughing, soil loosening and crushing. Made of high-strength steel frames and thick curved tillage blades, they realize efficient soil breaking and even straw mixing, cutting farming time and labor costs greatly. Equipped with heavy-duty durable gearboxes, these machines run steadily during long-time work with low failure rates. Tilling depth is adjustable to fit diverse crop planting needs. The simple structure brings easy installation, maintenance and blade replacement. Suitable for dry fields, vegetable plots and orchards, rotary tillers are essential equipment for modern small agricultural cultivation.

Rotary tiler data sheet

Parameter Item	QN-30	QN-50	QN-80	QN-100	QN-120
Matched Tractor Power	30 HP	50 HP	80 HP	100 HP	120 HP
Working Width	1500 mm	1800 mm	2300 mm	2600 mm	3000 mm
Standard Tilling Depth	120 – 160 mm	120 – 180 mm	140 – 180 mm	140 – 200 mm	150 – 200 mm
Total Machine Weight	210 kg	265 kg	330 kg	390 kg	460 kg
Blade Type	245 Standard Curved Blade	245 Standard Curved Blade	260 Thickened Curved Blade	260 Thickened Curved Blade	260 Reinforced Curved Blade
Quantity of Blades	30 pcs	36 pcs	46 pcs	52 pcs	60 pcs
Rotor Shaft Rated Speed	200 r/min	190 r/min	175 r/min	165 r/min	155 r/min
Transmission Mode	Gear Drive	Gear Drive	Gear Drive	Gear Drive	Gear Drive
Working Efficiency	3 – 4 Mu/h	4 – 5 Mu/h	6 – 7 Mu/h	7 – 9 Mu/h	9 – 11 Mu/h
Overall Dimension (L×W×H)	1400×1750×900 mm	1450×2050×950 mm	1500×2550×980 mm	1520×2850×1000 mm	1550×3250×1020 mm





Mower



Model: WGC-10. WGC-20 Capacity:30hp-120hp

The lawn mower is a practical tool for trimming lawns in yards, villas, parks and fruit gardens. It adopts thickened metal cutting deck with wear-resistant sharp blades, delivering smooth and even cutting effect without uneven grass stubble. Multiple cutting height gears are available to match different lawn maintenance styles. Equipped with a large-capacity grass collecting bag, it gathers cut grass neatly to avoid messy residues on the ground. The foldable hand push rod saves storage space, and four flexible rolling wheels allow easy movement on flat land and gentle slopes. Compact and easy to maintain, it fits perfectly for family use and small landscaping teams.

Mower data sheet

Parameter Item	18-inch	20-inch	21-inch
Cutting Width	460 mm	510 mm	530 mm
Adjustable Cutting Height	20 – 80 mm (6 gears)	20 – 80 mm (6 gears)	20 – 80 mm (6 gears)
Cutting Deck Material	Thickened Steel Plate	Thickened Steel Plate	Thickened Steel Plate
Grass Bag Capacity	40 L	50 L	60 L
Overall Machine Weight	32 kg	36 kg	39 kg
Handle Type	Foldable Push Handle	Foldable Push Handle	Foldable Push Handle
Working Efficiency	800 – 1200 ㎡/h	1200 – 1600 ㎡/h	1500 – 2000 ㎡/h
Wheel Configuration	Four Flexible Moving Wheels	Four Flexible Moving Wheels	Four Flexible Moving Wheels







4, Other accessories



Electric wire rope hoist
Capacity: 0.5t-30t



Electric chain hoist
Capacity:0.5t-30t



Chain block
Capacity: 0.5t-15t



Lever hoist
Capacity: 0.5t-15t



Mini hoist
Capacity: 0.1t-2t



Winch
Capacity: 1t-20t



Hydraulic Bottle Jack
Capacity:10t-50t



Pneumatic Hydraulic Horizontal
Jack Capacity:10t-120t



Double Scissor Auto Lift
Capacity:1t-5t



Double Scissor Auto Lift
Capacity:1t-5t



Mobile gantry crane
Capacity:0.5t-5t



Electronic scale
Capacity:0.5t-30t



Permanent Magnetic Lifter
Capacity:0.1t-10t



Permanent Magnetic Lifter
Capacity:1t-1560



Lifting chain sling
Capacity: 1t-30t



Round sling
Capacity: 1t-20t



Forklift basket
Capacity: 0.2t-0.5t



Forklift basket
Capacity: 1t- 6t

Workshop



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