鑫宇重工
XINYUZHONGGONG

烟台鑫宇重工科技有限公司

YANTAI XINYU HEAVY INDUSTRY TECHNOLOGY CO.,LTD.

矿用铲运机 MINE SCRAPER

矿用装载机 MINE LOADER

矿区车 MINE TRAIN









国外官网二维码

国内官网二维码







鑫宇重工

COMPANY PROFILE

Our Principle: Quality Without Compromise

Yantai Xinyu Heavy Industry Technology Co., Ltd. specializes in the design and manufacture of construction and mining machinery, especially compact wheel loaders for engineering applications. Located in Yantai, Shandong Province, the company is close to Yantai, Qingdao and Weifang, with convenient access to expressways, railways, major ports and airports.

Xinyu Heavy Industry has strong technical capabilities, experienced personnel, advanced processing equipment, a comprehensive hydraulic-pump test bench and an in-house engineering research team. With modern management practices, reliable production capacity and responsive after-sales service, we strive to deliver practical equipment solutions for customers at home and abroad.

Guided by technological innovation, customer requirements and continuous improvement, we pursue dependable quality, careful workmanship, efficient service and long-term cooperation. We welcome customers worldwide to visit our facilities and discuss business opportunities.

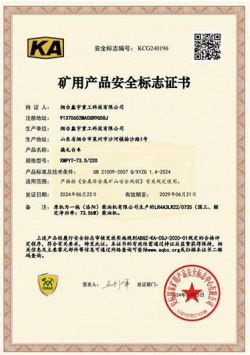
The management and staff welcome business inquiries and visits from customers worldwide.

INTEGRITY IN BUSINESS

QUALITY FIRST

CERTIFICATIONS & HONORS



















XINYU HEAVY INDUSTRY

PRODUCT DIRECTORY

PRODUCTS & TECHNICAL EQUIPMENT

Browse equipment by category. Select a product entry to open its catalogue page.

MINING & UNDERGROUND EQUIPMENT

01 **Underground LHD Loaders** — 06, 08-09
WJ-1 / WJD-1 / WJ-2 / WJ-3

02 **Rock Scaling Rigs** — 07, 10
XMPYT-73.5/220 / UPT-73.5/700

03 **Explosion-Proof Mine Loader** — 11
20EFB

04 **Underground Mining Loaders** — 12-15
928 / 929 / Heavy-Duty 929 / ZL30E

05 **Mining Dump Trucks** — 16
4-20 t series / 14 t and 18 t models

06 **Backhoe Loader** — 17
388

All page references follow the PDF sequence, including this directory page.

CONSTRUCTION & INDUSTRIAL EQUIPMENT

07 **Full-Hydraulic Wheel Loaders** 18-23
ZL-655G / ZL-630G / ZL-998 / ZL-958

08 **Special-Purpose Loaders** 22-26
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09 **Four-Wheel-Drive Tractors** 27
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10 **Self-Loading Concrete Mixers** 28-29, 32
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1-8 t series; 8 t model pictured

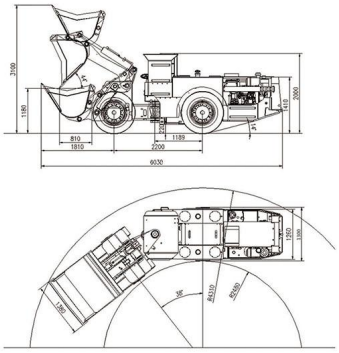
MINING SCRAPERS

WJ-1 DIESEL UNDERGROUND LHD



PRODUCT FEATURES

- Engine options include Yanmar and Dongfanghong.
- Imported Sauer hydraulic pumps and motors.
- Pilot control and full hydraulic steering.
- Centralized lubrication for easier maintenance.
- Compact dimensions for narrow drifts.
- Reliable hydraulic transmission and reduced faults.
- Optional remote video control and fire suppression.

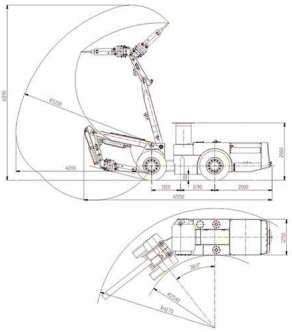


KEY SPECIFICATIONS

Overall length (transport): 6,100 mm	Max. dumping reach: 1,150 mm	Travel speed: 0-10 km/h
Overall width: 1,300 mm	Wheelbase: 2,150 mm	Maximum gradeability: 15 degrees
Overall height: 2,000 mm	Bucket capacity (SAE): 1 m3	Machine operating mass: 6.9 t
Inner turning radius: 2,150 mm	Rated payload: 2 t	Hydraulic pump: Sauer Series 90 (imported)
Outer turning radius: 4,260 mm	Max. breakout force: 48 kN	Hydraulic motor: Series 20 (imported)
Max. dumping clearance: 860 mm	Max. tractive effort: 54 kN	Engine: Yanmar / Dongfanghong 4A3Z

XMPYT-73.5/220 SCALING RIG





KEY SPECIFICATIONS

Overall length (transport): 6,550 mm	Wheelbase: 2,200 mm	Speed: 0-10 km/h
Machine width: 1,300 mm	Hammer frequency: 550-1,000 bpm	Engine rated power: 58 kW
Machine height: 2,000 mm	Hammer rod diameter: 45 mm	Operating mass: 7.4 t
Inner turning radius: 2,150 mm	Hammer model: JYB45	Hydraulic controls with safety interlocks
Outer turning radius: 4,260 mm	Working pressure: 11-14 MPa	Tyre size: 10.00-20



KEY SPECIFICATIONS

Model: E45	Overall size: 5,200 x 1,400 x 1,700 mm	Wheelbase: 2,500 mm
Breaker rod diameter: 45 mm	Engine: 4-cylinder water-cooled diesel	Wheel track: 1,400 mm
Operating mass: 4,500 kg	Travel speed: 0-6 km/h	Braking: hydraulic disc brakes
Engine power: 73.5 kW	Minimum turning radius: 4,200 mm	Tyre: 255-70/12-16.5

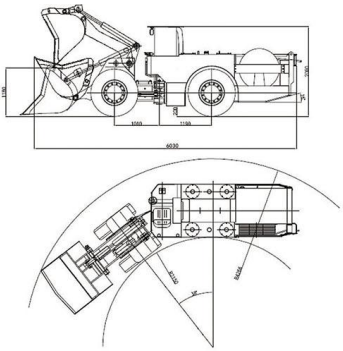
MINING SCRAPERS

WJD-1 ELECTRIC UNDERGROUND LHD



PRODUCT FEATURES

- Imported Sauer variable-displacement hydraulic pump and motor.
- Heavy-duty wheel-side reduction and load-bearing axle.
- Full hydraulic steering with pilot control.
- Factory-fitted centralized lubrication.
- Automatic reel and cable protection.
- Compact construction for underground drifts.
- Optional remote video control and auto fire suppression.



SPECIFICATIONS

KEY SPECIFICATIONS

Overall length (transport): 5,880 mm	Outside turning radius: 4,260 mm	Maximum tractive effort: 54 kN
Width: 1,300 mm	Bucket capacity: 0.75 / 1 m3	Travel speed: 0-8 km/h
Height: 2,000 mm	Rated load: 1.5 / 2 t	Machine weight: 7.0 t
Inside turning radius: 2,150 mm	Maximum breakout: 48 kN	Electric motor: 45 kW

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

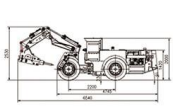
WJ-2 UNDERGROUND LHD

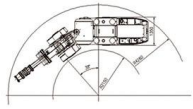


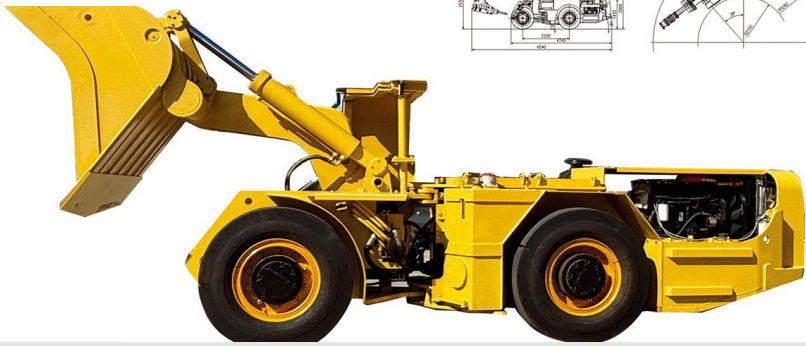
KEY SPECIFICATIONS

- Bucket volume: 2 m3
- Rated payload: 4 t
- Max. tractive force: 110 kN
- Max. breakout force: 123 kN
- Max. dumping height: 1,785 mm
- Min. dumping reach: 880 mm
- Travel speed: 4.1-20.6 km/h
- Engine: diesel
- Tyres: mining-grade
- Hydraulic braking system

WJ-3 UNDERGROUND LHD







KEY SPECIFICATIONS

- Rated payload: 7,000 kg
- Machine length: 9,350 mm
- Bucket width: 2,250 mm
- Bucket volume (SAE): 3.5 m3
- Max. tractive effort: 140 kN
- Max. breakout: 120 kN
- Wheelbase: 3,160 mm
- Minimum turning radius: 5,860 mm
- Working hydraulic pressure: 22 MPa
- Bucket lift / tilt: hydraulic
- Travel speed: 4.2-20 km/h
- Hydraulic oil tank: 380 L

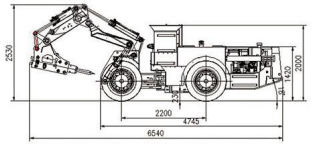
MINING SCRAPERS

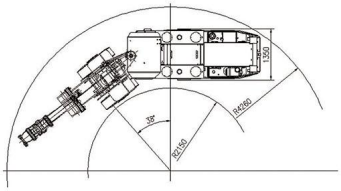
UPT-73.5/700 ROCK SCALING RIG



PRODUCT FEATURES

- Engine options include Yanmar and Dongfanghong.
- Imported Sauer hydraulic pump and motor.
- Pilot controls and full hydraulic steering.
- Centralized lubrication is standard.
- Direct-coupled hydraulic pump transmission.
- High breaker efficiency and easy operation.
- Optional remote video control and auto fire suppression.





KEY SPECIFICATIONS

Overall length: 6,540 mm	Breaker mass: 500 kg
Machine width: 1,300 mm	Breaker rod diameter: 85 mm
Machine height: 2,530 mm	Impact frequency: 6.7-13.3 bpm
Inner turning radius: 2,150 mm	Rated power: 58 kW
Outer turning radius: 5,000 mm	Operating mass: 7.2 t
Wheelbase: 2,200 mm	Travel speed: 0-8.5 km/h

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

20EFB EXPLOSION-PROOF MINE LOADER



Options: remote video control; automatic fire suppression

SPECIFICATIONS

KEY SPECIFICATIONS

Model: 20EFB	Rated load: 2,000 kg
Explosion-proof mine loader	Minimum turning radius: 2,800 mm
Engine: LR4A3LR22/0882	Max. traction force: 48 kN
Engine power: 88.2 kW / 2,200 rpm	Unloading height: 1,800 / 2,200 mm
Body dimensions: 5,500 x 1,850 x 1,900 mm	Forward speed: 10 / 30 km/h
Wheelbase: 2,450 mm	Reverse speed: 5 / 10 km/h
Tyres: 10.00-20 / 16/70-20	Service braking: wet multi-disc brake
Wheel track: 1,420 mm	Electrical equipment: flameproof type
Rated bucket volume: 0.8-1.0 m3	Hydraulic systems: heavy-duty mining use

MINING LOADERS

928 UNDERGROUND LOADER







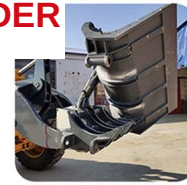
Options: remote video control; automatic fire suppression

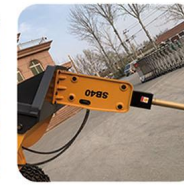
KEY SPECIFICATIONS

Model: 928	Maximum breakout force: >92 kN	Overall size: 5,200 x 1,400 x 1,750 mm
Maximum load: 2,000 kg	Dumping height: 1,800 mm	Wheelbase: 2,500 mm
Machine operating mass: 5,000 kg	Minimum turning radius: 4,200 mm	Pressure: 16 MPa
Bucket capacity: 0.8 m3	Rated engine power: 85 kW	Tyre specification: 255-70/12-16.5
Maximum tractive force: 90 kN	Engine: 4-cylinder diesel	Service braking: hydraulic disc

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

929 UNDERGROUND LOADER





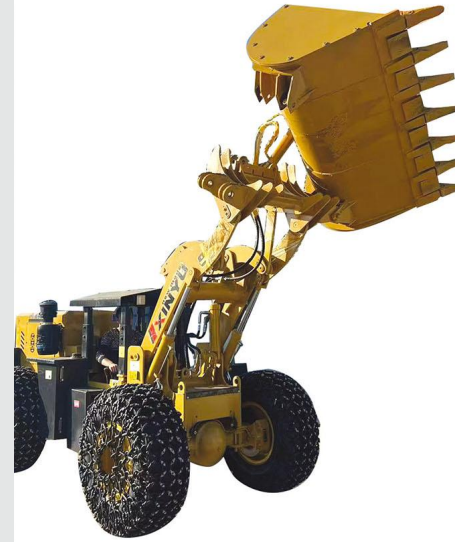


Options: remote video control; automatic fire suppression

SPECIFICATIONS

KEY SPECIFICATIONS

Variant: W-929A / Y-929B	Wheelbase: 2,500 mm
Engine: Dongfanghong 4105 turbo	Wheel track: 1,900 mm
Power: 70 / 73.5 kW	Rated payload: 2,000 kg
Tyres: 16/70-20	Machine mass: 5,800 / 6,000 kg
Axles: reinforced 28-tonne class	Bucket: 0.8-1.0 m3
Transmission: 280 power-shift	Overall dimensions: 5,200 x 1,900 x 1,750 mm
Dumping height: 1,800 mm	Exhaust treatment: water filtration



REINFORCED 929 MINE LOADER







Options: remote video control; automatic fire suppression

SPECIFICATIONS

KEY SPECIFICATIONS

Reinforced 929 mine loader	Power: 70 / 73.5 kW
Maximum payload: up to 3,000 kg	Diesel engine: Dongfanghong 4105
Rated payload: 2,000 kg	Hydraulic transmission
Machine weight: approx. 6,500 kg	Designed for underground mine service
Bucket capacity: 0.8 m3	

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

HEAVY-DUTY ZL30E WHEEL LOADER





Options: remote video control; automatic fire suppression



PRODUCT FEATURES

- Reinforced frame with strong wear resistance.
- High-position hydraulic filtration and brake system.
- Heavy-duty axles designed for high-load service.
- Mechanical hydraulic steering and articulated chassis.
- Easy-access lubrication and maintenance points.
- Designed for uneven underground road conditions.

KEY SPECIFICATIONS

Model: ZL30E heavy-duty	Wheel track: 1,800 mm	Max. lift height: 4,200 mm
Overall length: 6,000 mm	Rated payload: 3,500 kg	Minimum ground clearance: 400 mm
Overall width: 1,900 / 2,300 mm	Operating mass: 10,800 kg	Engine speed: 2,300 rpm
Overall height: 2,450 mm	Bucket capacity: 1.8-2.0 m3	Axle / steering: reinforced
Wheelbase: 2,700 mm	Rated power: 103 kW	Tyres: 20.5-24 / 17.5-25

4-20 TONNE MINING DUMP TRUCKS

14-TONNE DUMP TRUCK





KEY SPECIFICATIONS

14-tonne mining rear-dump truck	Rear dump body: steel
Engine: Yuchai 4105 turbo (130 hp)	Hydraulic lifting: 130 x 1300 mm
Transmission: Wanliyang 545	Braking: air brake
Drive: rear-wheel drive	Steering: hydraulic power
Axle: reinforced heavy-duty	Cab: left-side driver seat
Body size: 3.5 x 2.0 x 0.8 m	Body and tire options: customizable
Truck size: 5.1 x 2.1 x 1.8 m	

CUSTOM SIZES AVAILABLE

18-TONNE REAR-DUMP TRUCK

SPECIFICATIONS

KEY SPECIFICATIONS

18-tonne mining rear-dump truck	Mining tyres: 1000-20
Engine: Yuchai 260 hp	Hydraulic dump cylinder
Transmission: heavy-duty	Air braking
Truck body: 4.3 x 2.3 x 0.8 m	Power steering
Overall size: 6.2 x 2.4 x 2.45 m	Cab height: 2 m
Heavy-duty axles: reinforced	Other capacities are customizable





Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

388 BACKHOE LOADER

Multi-purpose operation: front bucket loading and rear digging; optional breakers, grabs and 4-in-1 bucket. Articulated chassis with a small turning radius. Four-wheel drive, good clearance and pilot-operated hydraulics.



SPECIFICATIONS

KEY SPECIFICATIONS

388 BACKHOE LOADER
Diesel engine: Yunnei turbocharged
Rated power: 76 kW
Rated payload: 2,800 kg
Front lifting height: 2,800 mm
Backhoe digging depth: 2,800 mm
Max. breakout force: 46.5 kN
Max. excavating force: 31 kN
Front bucket: 1.5 m3
Backhoe bucket: 0.3 m3
Overall size: 7,600 x 2,260 x 2,890 mm



WHEEL LOADERS

ZL–655G

FULL-HYDRAULIC WHEEL LOADER

FULL HYDRAULIC LOADER



SPECIFICATIONS

KEY SPECIFICATIONS

Model: ZL-655G	Wheelbase: 2,920 mm
Rated bucket volume: 3.0 m3	Wheel track: 1,500 mm
Rated loading capacity: 5,000 kg	Dumping height: 3,200 mm
Operating mass: 15,500 kg	Rated engine power: 162 kW
Overall dimensions: 7,900 x 3,024 x 3,460 mm	Engine: Weichai WD10G220E21
Tyres: 23.5-25	Braking system: air-over-hydraulic

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

ZL–630G

FULL-HYDRAULIC WHEEL LOADER

FULL HYDRAULIC LOADER



SPECIFICATIONS

KEY SPECIFICATIONS

Model: ZL-630G	Max. tractive force: 120 kN	Transmission: YJ315-X
Rated load: 3,000 kg	Dumping height: 3,200 mm	Travel speed: 39 km/h
Operating mass: 9,600 kg	Dumping clearance: 1,006 mm	Tyres: 17.5-25
Bucket capacity: 1.5-2.5 m3	Overall size: 6,890 x 2,430 x 3,070 mm	Minimum turning radius: 5,097 mm
Max. steering angle: 45 degrees	Engine: Weichai WP6G125E22	Brake system: hydraulic / air-over-hydraulic
Max. digging force: 97 kN	Rated power: 92 kW / 2,000 rpm	

WHEEL LOADERS

ZL-998

FULL HYDRAULIC LOADER

FULL HYDRAULIC LOADER

- Strong breakout force; bucket automatically levels.
- Disc brakes and split torque converter for easy service.
- On-board inflation connection; simple controls.

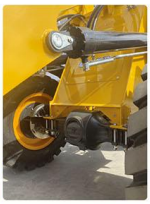












KEY SPECIFICATIONS

ZL-998 rated load: 3,000 kg	Rated power: 92 / 103 kW	Tyres: 17.5-25
Bucket volume: 1.8 m3	Rated engine speed: 2,400 rpm	Overall dimensions: 7,450 x 2,400 x 3,050 mm
Operating mass: 6,800 kg	Dumping height: 3,800 / 4,500 / 4,800 mm	
Engine: 6105 supercharged / Dongfanghong	Wheelbase: 3,100 mm	

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

ZL–958

FULL HYDRAULIC LOADER

FULL HYDRAULIC LOADER

Heavy-duty chassis and wear-resistant bucket. Smooth, precise hydraulic pilot controls. Comfortable enclosed cab with wide visibility. Easy daily maintenance. Optional attachments for loading, construction, farming and material handling.



扫地滚
Sweep roller



夹抱叉
Clip holding fork



夹木叉
Wood grasping fork



搅拌车
Mixing bucket



夹草叉
Wheatgrass fork



大理石托叉
Marble lifting fork











KEY SPECIFICATIONS

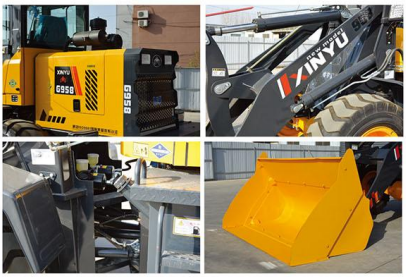
ZL-958 rated load: 2,000 kg	Rated speed: 2,400 rpm
Bucket volume: 1.6 m3	Dumping height: 3,800 / 4,500 / 4,800 mm
Operating mass: 5,500 kg	Dumping reach: 1,000 mm
Engine: 4102 / 4105 diesel	Travel speed: 40 km/h
Rated power: 78 / 88.3 / 92 kW	Overall dimensions: 7,000 x 2,000 x 2,900 mm

WHEEL LOADERS

ZL–948

FULL HYDRAULIC LOADER

FULL HYDRAULIC LOADER



- High breakout and lifting force; auto bucket levelling.
- Disc brakes; easy-to-maintain torque converter.
- External tyre inflation; single-lever control.



基本参数

KEY SPECIFICATIONS

ZL-948 rated payload: 2,000 kg	Rated speed: 2,400 rpm
Rated bucket: 1.5 m3	Dumping height: 3,800 / 4,500 / 4,800 mm
Operating mass: 4,800 kg	Dumping reach: 1,000 mm
Engine: 4102 / 4105	Tyres: 16/70-24
Rated power: 78 / 85 kW	Overall size: 7,000 x 1,900 x 2,850 mm

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

ZL–946F
FULL HYDRAULIC LOADER

FU



- High lifting power and efficient hydraulic cycles.
- Disc brake system.
- External tyre inflation; single-lever operation.

基本参数

KEY SPECIFICATIONS

ZL-946F rated load: 2,000 kg	Rated engine speed: 2,400 rpm
Bucket volume: 1.0 m3	Unloading height: 3,500 / 3,800 mm
Operating mass: 4,800 kg	Unloading distance: >= 950 mm
Engine: 4102 / 4105 diesel	Tyres: 16/70-20
Rated power: 76 / 85 / 92 kW	Overall size: 6,750 x 2,000 x 2,350 mm

WHEEL LOADERS

ZL–936

WOOD-HANDLING LOADER



扫地滚
Sweep roller



夹抱叉
Clip holding fork



夹木叉
Wood grasping fork



搅拌车
Mixing bucket



夹草叉
Wheatgrass fork



大理石托叉
Marble lifting fork



SPECIFICATIONS

KEY SPECIFICATIONS

ZL-936 wood-handling: 1,500 kg
Bucket volume: 0.8 m3
Operating mass: 3,600 kg
Engine: 490 / 4102 diesel

Rated power: 42 / 55 / 78 kW
Tyres: 20.5-16
Overall dimensions: 5,650 x 1,800 x 2,750 mm

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

ZL–936

LOW-PROFILE WHEEL LOADER

LC

基本参数

KEY SPECIFICATIONS

ZL-936 low-profile loader
Rated load: 2,900 kg
Bucket capacity: 0.8 m3
Operating mass: 3,600 kg
Engine: 490 / 490 turbo / 4102 turbo
Power: 42 / 55 / 78 kW
Rated speed: 2,400 rpm
Dumping height: 2,400 / 2,800 / 3,200 mm



ZL–948

ROTATING GRAPPLE LOADER

ROTATING GRAB

- Powerful lifting force.
- Simple hydraulic controls.
- Suitable for grab attachments.

缩短，











SPECIFICATIONS

KEY SPECIFICATIONS

ZL-948 rotating grapple
Rated load: 1,800 kg
Grapple volume: 1.0 m3
Operating mass: 4,800 kg

Power: 76 kW
Rated speed: 2,400 rpm
Maximum unloading height: 4,200 mm
Overall size: 6,500 x 1,850 x 2,850 mm

WHEEL LOADERS

ZL–938

FULL HYDRAULIC LOADER



SPECIFICATIONS

KEY SPECIFICATIONS

ZL-938: rated load 1,500 kg
Bucket: 0.75 m3
Operating mass: 3,100 kg

Engine: 4102 diesel
Rated power: 78 kW
Wheelbase: 2,400 mm

ZL–932

SHORT-LEG WHEEL LOADER



Short-leg loader suitable for livestock farms, greenhouses, confined mining sites and low-clearance work. Compact construction and flexible operation.

矮脚虎



SPECIFICATIONS

KEY SPECIFICATIONS

ZL-932: rated load 1,500 kg
Bucket volume: 1.0 m3
Machine mass: 3,500 kg

Engine: 490 / 4102
Power: 42 / 55 / 78 kW
Overall size: 5,700 x 1,800 x 2,200 mm

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

XY–1404

4WD TRACTOR WITH DELUXE CAB



Optional agricultural implements: rotary tiller, seed drill, plough, straw-return machine, ditcher, dozer blade, excavator attachment and front loader.

等

■可选配件


开沟机


葡萄埋藤机


播种机


液压三桦犁


起垄型


秸秆还田机

XY–2404

4WD TRACTOR WITH DELUXE CAB



SPECIFICATIONS

KEY SPECIFICATIONS

XY-1404 / XY-2404 agricultural tractor

4WD with luxury enclosed cab

Engine: Hengwei / Huafeng diesel

Fuel use: 8.5 / 10 L per hour (as printed)

Wheelbase: 2,400 / 1,880 mm

Gearbox: 16F+8R / 18F+18R

Hydraulic output: 3-point, 2 circuits

Front / rear tires: 9.5-24 / 14.9-30

Optional farm implements and loaders

SELF-LOADING MIXER SERIES

SELF-LOADING CONCRETE MIXER

ultifunctional self-loading concrete mixer











SPECIFICATIONS

KEY SPECIFICATIONS

Self-loading mobile concrete mixer	Max. gradient: 45 degrees
Overall: 6,100 x 2,800 x 3,300 mm	Minimum turning radius: 4,800 mm
Wheelbase: 2,970 mm	Engine: Yuchai 6105 turbo
Tyres: 12R-22.5	Rated power: 92 kW
Operating mass: 8,800 kg	Drum volume: 4.5 m3
Max. speed: 35 km/h	Hydraulic oil tank: 170 L

最小转弯半径(mm)	4800	罐体容积	4.5立方米/罐

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

SELF-LOADING CONCRETE MIXER

Multifunctional self-loading concrete mixer







SPECIFICATIONS

KEY SPECIFICATIONS

Self-loading mixers: 1,800 / 2,600 / 3,500 / 5,000	Transmission: hydraulic / all-wheel drive
Rated engine power: 58 / 78 / 85 / 130 kW	Tyres: 23.5/70-16 / 16/70-20 / 12R-22.5
Drum capacity: 1.8 / 2.7 / 3.5 / 5.5 m3	Engine brands: Yunnei / Yuchai
Operating mass: 4,600 / 7,360 / 7,800 / 11,200 kg	Configuration varies by model

CONVEYOR BELTS

Conveyor belts are available in a broad range of sizes and can be manufactured to order. Options include oil-resistant, anti-slip, cold-resistant, flame-retardant, corrosion-resistant, moisture-resistant, low-temperature, heat-resistant and acid/alkali-resistant grades, with configurations to suit different conveying environments.









CONVEYOR BELT STRENGTH STANDARD

General-purpose conveyor belts comply with GB 7984-2001. Standard ply construction and cover grades are selected to meet the service conditions. Nylon (NN) and polyester (EP) belts are available; typical cover tensile strength >=15 MPa, elongation at break >=350%, abrasion <=200 mm3. Belt construction, width, thickness and other parameters can be customized. Please confirm required standards and performance with the manufacturer before ordering.

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

MINING RUBBER HOSES

We supply mining and industrial rubber hoses, including textile-reinforced, fabric-braided, sandblasting, oil-resistant, acid/alkali-resistant, heat-resistant, hydraulic and wire-braided products. Custom hose development and manufacturing are available.










HOSE TYPES. PERFORMANCE AND APPLICATIONS

KEY SPECIFICATIONS

Water hose | HG2184 | water / non-corrosive liquids

Air hose | GB1186 | compressed air and inert gases

Oil delivery hose | HG/T3083 | petroleum and lubricants

Acid and alkali hose | HG/T2183 | dilute chemicals

Heat-resistant hose | Q/LXS014 | hot water to 120 C

Sandblasting hose | HG/T2192 | abrasive materials

Material: selected rubber compounds

Reinforcement: textile / wire as appropriate

Outer layer: wear and weather resistance

Custom dimensions and fittings available

SELF-LOADING CONCRETE MIXER

ALL-IN-ONE MIXING, TRANSPORT AND DISCHARGE



SPECIFICATIONS

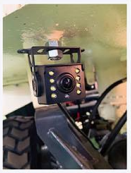
KEY SPECIFICATIONS

Self-loading mixer models: 1200 / 1600 / 1800 / 2000	Tyres: 20.5/70-16
Engine: 490 / 4102 turbo diesel	Overall (1200): 4.4 x 1.8 x 2.75 m
Mixing drive: imported hydraulic motor	Overall (1600): 4.6 x 1.9 x 2.8 m
Chassis: reinforced articulated wheeled frame	Overall (1800): 4.7 x 2.0 x 2.8 m
Transmission: hydraulic continuously variable	Overall (2000): 4.8 x 2.1 x 2.85 m


2立方搅拌罐


4-3900加大液压马达


钢丝 半实心轮胎 双刹车增轮边桥


前后摄像设备


直流自吸泵


4102增压发动机


加大铲斗 可外翻

Product configurations, appearance and specifications are subject to the manufacturer's final confirmation.

8-TON OFF-ROAD FORKLIFT

1-8 TONNE RANGE





SPECIFICATIONS

KEY SPECIFICATIONS

8-tonne off-road forklift	Minimum turning radius: 4,250 mm
Overall dimensions: 4,500 x 2,450 x 2,800 mm	Wheelbase: 2,100 mm
Vehicle mass: 9,500 kg	Maximum speed: 40 km/h
Engine: Yunnei YN38CAF4	**Fork lifting height: 4-6 m**
Rated power: 91 kW (turbocharged)	Off-road performance for uneven work sites
Tyres: 12R22.5 (front / rear)	

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