



QUALITY • DEDICATED SERVICE • ENDURING ASPIRATION

QINGZHOU RONGGONG MACHINERY CO., LTD.

© Address: 6718 Haidai North Road, Economic Development Zone,
Qingzhou City, Shandong Province, China

📞 Whatsapp: +86 158 6369 6188

www.rgloader.cn



www.lhloader.com



RONGGONG'S PROSPECTS

We are committed to understanding our customers' requirements and delivering innovative, high-quality products that meet market demands. Through efficient operations and competitive pricing, we expand our market presence and provide a professional, reliable service.

Rome wasn't built in a day.

With unwavering enthusiasm, Ronggong Machinery pursues excellence in every detail and has built a track record of continuous success. We are well-positioned for today and confident in leading the industry of tomorrow.



**BUILD QUALITY BRANDS
SERVICE CUSTOMERS
WORLDWIDE**



**MARKET-ORIENTED AND
TECHNOLOGY-BASED
SURVIVAL BY QUALITY AND
DEVELOPMENT BY REPUTATION**



WHO WE ARE

China · Qingzhou Ronggong Machinery Co., Ltd. is a manufacturer integrating production and sales, located in Qingzhou City, Shandong Province, China. The company enjoys superior geographical location, convenient transportation, advanced information access, and a favorable cultural environment. With profound cultural heritage and extensive production experience, the company possesses a well-established production process and management system. It strictly adheres to manufacturing standards to provide customers with high-quality products.

The company is fully equipped with production and inspection facilities, and is a professional manufacturer of construction machinery. Its main products include wheel loaders ZL906, ZL926, ZL936, ZL938, ZL939, and ZL950, covering a full range of models from 500kg to 5 tons. The electric loader series includes EV - 04, EV - 08, and EV - 10, covering models from 400kg to 1200kg. The telescopic boom loader series includes RG - 1500, RG - 2500, RG - 3000, and RG - 3500. Telehandler: RG3007, RG3507, RG3510, RG4007, RG4010, RG4014, RG4018, RG5010, RG5014, RG5018, RG6018. In addition, there are special - shaped machines such as off - road forklifts, grass grabbers, wood grabbers, snow sweepers, road sweepers, snow throwers, and hole diggers. The company has introduced and absorbed the advanced technologies of similar models at home and abroad, and independently developed products by combining the structural principles of large and medium - sized loaders. The products have the characteristics of reasonable structure, beautiful appearance, reliable performance, simple and comfortable operation, and convenient maintenance. They are sold in countries around the world, and have been recognized and praised by users for their reliable performance, efficient operation, and high - quality service.

Over the years, the company has always adhered to the business philosophy of "market - oriented, technology - guaranteed, quality - based for survival, and reputation - based for development". It insists on scientific and effective management innovation and technological innovation, continuously improves product quality, and has established a perfect quality assurance system.

We remain unwavering in our commitment to placing customer interests above all else. We cordially invite partners and friends across industries to visit our facilities, explore collaborative opportunities, and join us in shaping an extraordinary future for the construction machinery sector.

ENTERPRISE HONOR



QUALITY/MAJOR SERVICE **ASPIRATIONS FOR A LONG TIME**

ZL956C

THE WHEEL LOADERS

◆ Technical Parameter

Product Model / Parameter	956C
Diesel Engine	WEICHAI WD10G220E23
Rated Power (kw)	162
Bucket Capacity (m³)	≤4.9
Rated Load (kg)	5000
Rising Force (kn)	163
Turning Radius (mm)	6931
Dumping Height (mm)	3100
Dumping Reach (mm)	1100
Bucket Lifting Time (s)	10.4
Weight (kg)	16060
Overall Dimension (L*W*H) (mm)	8247x3050x3416

The parameters are only for reference and are subject to change without further notice.



ZL939E

THE WHEEL LOADERS

◆ Technical Parameter

Product Model / Parameter	939E
Diesel Engine	DEUTZ
Rated Power (kw)	92
Bucket Capacity (m³)	1.7
Rated Load (kg)	3000
Steering Angle (°)	35
Dumping Height (mm)	3210
Dumping Reach (mm)	1000
Bucket Lifting Time (s)	≤ 5.2
Bucket Fall Time (s)	≤ 3.3
Ground Clearance (mm)	360
Weight (kg)	10000
Overall Dimension (L*W*H) (mm)	7380x2480x3050

The parameters are only for reference and are subject to change without further notice.



ZL939C

THE WHEEL LOADERS



◆ Technical Parameter

Product Model / Parameter	939C
Diesel Engine	DEUTZ / DFH
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	1.7
Rated Load (kg)	2500
Turning Radius (mm)	5850
Dumping Height (mm)	3700
Dumping Reach (mm)	1000
Bucket Lifting Time (s)	≤6
Bucket Fall Time (s)	≤5
Total Time of a Single Working Cycle (s)	≤12.5
Weight (kg)	8100
Overall Dimension (L*W*H) (mm)	7100x2350x3100

The parameters are only for reference and are subject to change without further notice.



ZL938E

THE WHEEL LOADERS



◆ Technical Parameter

Product Model / Parameter	938E
Diesel Engine	YUCHAI/DFH
Rated Power (kw)	85
Bucket Capacity (m³)	1.5
Rated Load (kg)	2400
Turning Radius (mm)	5550
Dumping Height (mm)	3650
Dumping Reach (mm)	1050
Bucket Lifting Time (s)	6
Bucket Fall Time (s)	6
Total Time of a Single Work Cycle (s)	12.5
Weight (kg)	7100
Overall Dimension (L*W*H) (mm)	6500x2200x2950

The parameters are only for reference and are subject to change without further notice.



ZL936C-4.5M

THE WHEEL LOADERS

◆ Technical Parameter

Product Model / Parameter	936C-4.5M
Diesel Engine	Yuchai/Yunnei/Huadong/Weichai
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	2.0
Rated Load (kg)	2000
Turning Radius (mm)	5000
Dumping Height (mm)	4500
Dumping Reach (mm)	1000
Bucket Lifting Time (s)	≤6.3
Bucket Fall Time (s)	≤4.5
Total Time of a Single Work Cycle (s)	≤12
Weight (kg)	5800
Overall Dimension (L*W*H) (mm)	6400x2220x2970

The parameters are only for reference and are subject to change without further notice.



ZL936C

THE WHEEL LOADERS

◆ Technical Parameter

Product Model / Parameter	936C
Diesel Engine	Yuchai/Yunnei/Huadong/Weichai
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	1.3
Rated Load (kg)	2000
Turning Radius (mm)	5000
Dumping Height (mm)	3600
Dumping Reach (mm)	800
Bucket Lifting Time (s)	≤5.8
Bucket Fall Time (s)	≤4.1
Total Time of a Single Work Cycle (s)	≤11.1
Weight (kg)	5200
Overall Dimension (L*W*H) (mm)	5700x2100x2890

The parameters are only for reference and are subject to change without further notice.



ZL926C

THE WHEEL LOADERS



◆ Technical Parameter

Product Model / Parameter	926C
Diesel Engine	Yuchai/Yunnei/Huadong
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	0.7
Rated Load (kg)	1600
Turning Radius (mm)	4800
Dumping Height (mm)	3200
Dumping Reach (mm)	800
Bucket Lifting Time (s)	≤4.8
Bucket Fall Time (s)	≤3.1
Total Time of a Single Work Cycle (s)	≤9.1
Weight (kg)	4100
Overall Dimension (L*W*H) (mm)	5400x1850x2750

The parameters are only for reference and are subject to change without further notice.

ZL920

THE WHEEL LOADERS



◆ Technical Parameter

Product Model / Parameter	920
Diesel Engine	Yuchai/Yunnei
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	0.7
Rated Load (kg)	1500
Turning Radius (mm)	4700
Dumping Height (mm)	3000
Dumping Reach (mm)	700
Bucket Lifting Time (s)	≤4.3
Bucket Fall Time (s)	≤2.6
Total Time of a Single Work Cycle (s)	≤10
Weight (kg)	3500
Overall Dimension (L*W*H) (mm)	5200x1850x2280

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics :

- ◆ The turning radius is small, which is most suitable for narrow space operations, and the operation is flexible and convenient.

ZL915

THE WHEEL LOADERS



◆ Technical Parameter

Product Model / Parameter	915
Diesel Engine	Yunnei National II
Rated Power (kw)	58
Bucket Capacity (m³)	0.7
Rated Load Capacity (kg)	1500
Minimum Turning Radius (mm)	4500
Maximum Unloading Height (mm)	3200
Discharging Distance (mm)	800
No-load Lifting Time (s)	≤4.8
No-load Lowering Time (s)	≤3.1
Minimum Ground Clearance (mm)	255
Overall Weight (kg)	3700
Overall Dimension (L*W*H) (mm)	4960x1850x2600

The parameters are only for reference and are subject to change without further notice.

ZL912

THE WHEEL LOADERS



◆ Technical Parameter

Product Model / Parameter	912
Diesel Engine	Yunnei National II
Rated Power (kw)	58
Bucket Capacity (m³)	0.8
Rated Load Capacity (kg)	1500
Minimum Turning Radius (mm)	4500
Maximum Unloading Height (mm)	2700
Discharging Distance (mm)	740
No-load Lifting Time (s)	≤4.8
No-load Lowering Time (s)	≤3.1
Minimum Ground Clearance (mm)	255
Overall Weight (kg)	3700
Overall Dimension (L*W*H) (mm)	5240x1850x2600

The parameters are only for reference and are subject to change without further notice.

ZL910

THE WHEEL LOADERS

◆ Technical Parameter

Product Model / Parameter	910
Diesel Engine	CHANGCHAI
Rated Power (kw)	38
Bucket Capacity (m³)	0.5
Rated Load Capacity (kg)	1000
Maximum Lifting Height (mm)	3900
Maximum Unloading Height (mm)	2150
Discharging Distance (mm)	970
No-load Lifting Time (s)	≤3.2
No-load Lowering Time (s)	≤2.1
Minimum Ground Clearance (mm)	280
Overall Weight (kg)	2750
Overall Dimension (L*W*H) (mm)	4150x1650x2580

The parameters are only for reference and are subject to change without further notice.



ZL906

THE WHEEL LOADERS

◆ Technical Parameter

Product Model / Parameter	906
Diesel Engine	Yunnei China Stage II
Rated Power (kw)	42
Bucket Capacity (m³)	0.5
Rated Load (kg)	600
Turning Radius (mm)	4300
Dumping Height (mm)	2700
Dumping Reach (mm)	700
Bucket Lifting Time (s)	≤4
Bucket Fall Time (s)	≤2.1
Total Time of a Single Work Cycle (s)	280
Weight (kg)	2500
Overall Dimension (L*W*H) (mm)	4880x1650x2200

The parameters are only for reference and are subject to change without further notice.



0.8m³ DUAL MOTOR MIXING BUCKET THE WHEEL LOADERS

◆ Technical Parameter

Product Model / Parameter	0.8m³ Mixing Bucket
Engine Model	Yuchai/Deutz
Engine Power (kw)	85-92
Overall Dimension of Mixing Bucket (L*W*H) (mm)	2050x940x900
Effective Width (Effective) (MM)	1500
Bucket Capacity (m³)	0.8
Mixing Speed (s)	120
Driving Form	Dual Hydraulic Motor Direct Connection

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics:

◆ The concrete mixing loader is suitable for road construction, road hardening, mountain construction, and construction sites with no power supply, especially for the use in Yunnan-Guizhou, Sichuan-Tibet and other areas with complex road conditions. It saves time and labor, recovers costs quickly, and saves many other equipment. For example, the transportation tippers, loading forklifts and concrete 500 mixers (electricity) needed for daily supporting are all saved, which greatly saves equipment costs and daily maintenance costs, and saves manpower.



DUAL MOTOR BEVEL SNOW PLOW

◆ Technical Parameter

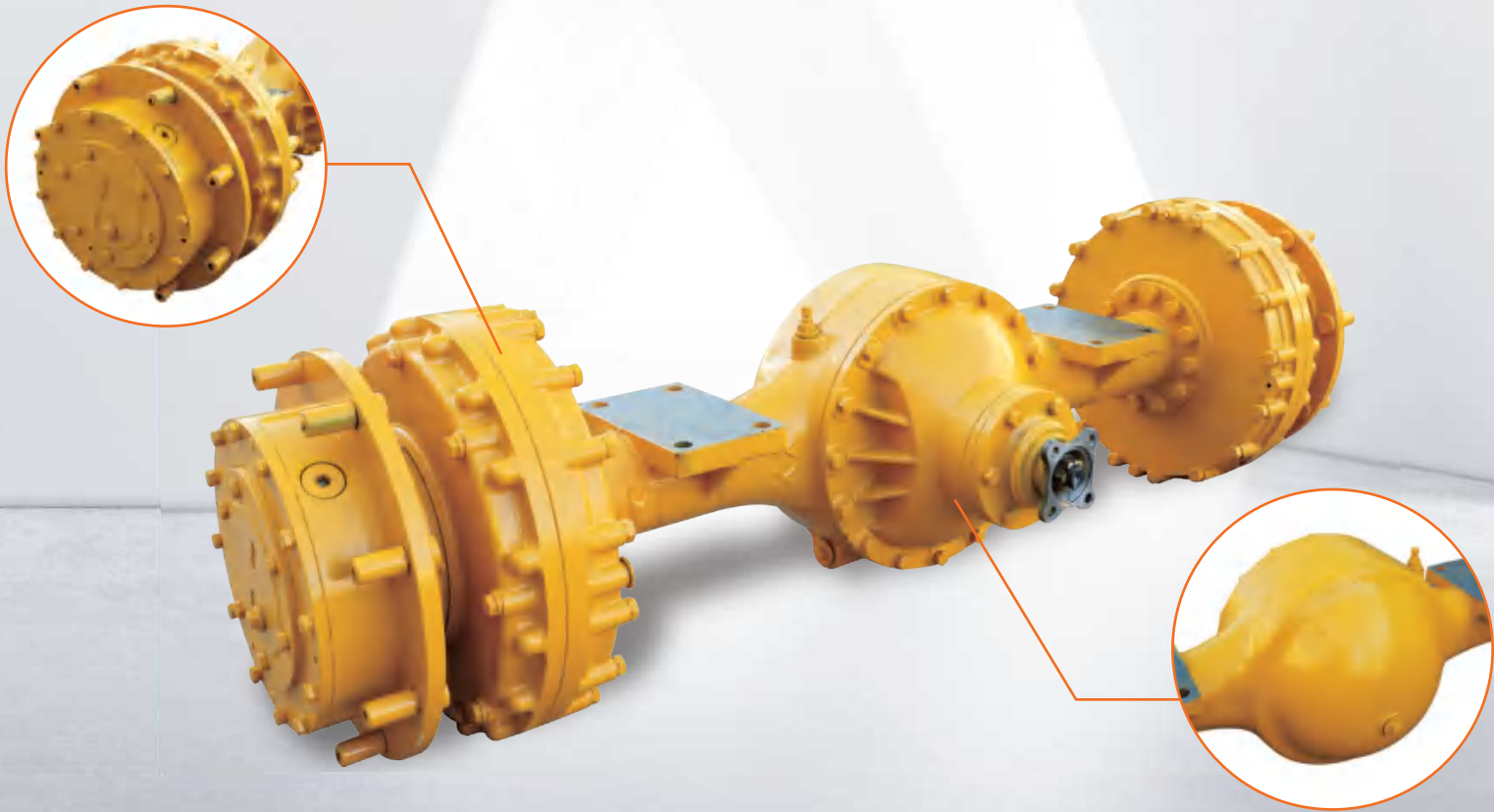
Product Model / Parameter	Dual Motor Bevel Snow Plow
Overall Dimensions (L*W*H) (mm)	2300\2800\3200x1660x935
Roller Width (Effective mm)	2000\2500\2900
Snow Removal Width (Max. mm)	2000\2500\3000
Snowplow Roller Diameter (mm)	800\850
Maximum Offset Angle	± 20°
Motor Model	BMT-305A\B(BM6-315)
Brush Speed (Max.)	≤320
Maximum Operating Speed	≤25KM/H
The Number of Snow Plow Drive Motors	2
Drive Form	Dual Hydraulic Motor Direct Connection
Bristle Material	Nylon Steel Wire Mixed Sheet

The parameters are only for reference and are subject to change without further notice.



WET TYPE AXLE FOR UNDERGROUND LOADERS

- ◆ Wet brake axle. The wet brake is normally closed. It is installed on the wheel reducer planetary gear, and then the brake hub, hydraulic brake, spring release, and good braking performance. Particularly suitable for underground explosion-proof and muddy water.
- ◆ The wet brake friction plate is immersed in the coolant, and the torque is often transmitted by the shearing action of the oil during work, instead of the direct contact of the friction material.



ZL926 THE ROADWAY MACHINE

◆ Technical Parameter

Product Model / Parameter	926
Diesel Engine	YUCHAI / DFH
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	1
Rated Load (kg)	2000
Turning Radius (mm)	5810
Dumping Height (mm)	1700
Dumping Reach (mm)	900.5
Bucket Lifting Time (s)	≤3
Bucket Fall Time (s)	≤2
Total Time of a Single Working Cycle (s)	≤6.5
Weight (kg)	5000
Overall Dimension (L*W*H) (mm)	5500x1820x1890

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics:

- ◆ Ultra low chassis, comfortable to drive in ultra-low mines, safe and reliable.
- ◆ Yuchai Power, driven by static hydraulic pressure, fuel-efficient, powerful horsepower, and high work efficiency.
- ◆ The large turning angle is conducive to flexible operation in narrow underground tunnel environments.
- ◆ Large capacity battery, high-quality lighting system, suitable for working in dark underground environments.



ZL928

THE ROADWAY MACHINE



◆ Technical Parameter

Product Model / Parameter	928
Diesel Engine	YUCHAI / DFH
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	0.8
Rated Load (kg)	2800
Turning Radius (mm)	5810
Dumping Height (mm)	1700
Dumping Reach (mm)	890
Bucket Lifting Time (s)	≤3
Bucket Fall Time (s)	≤2
Total Time of a Single Working Cycle (s)	≤6.5
Weight (kg)	5200
Overall Dimension (L*W*H) (mm)	5540x1700x1890

The parameters are only for reference and are subject to change without further notice.

RG-08 Scraper

THE ROADWAY MACHINE



◆ Technical Parameter

Product Model / Parameter	RG - 08 Scraper
Diesel Engine	YUNNEI
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Bucket Capacity (m³)	0.8
Rated Load (kg)	1600
Turning Radius (mm)	4250
Dumping Height (mm)	1200
Dumping Reach (mm)	825
Bucket Lifting Time (s)	≤2.1
Bucket Fall Time (s)	≤2
Total Time of a Single Working Cycle (s)	≤6.3
Weight (kg)	5500
Overall Dimension (L*W*H) (mm)	5150x1280x1850

The parameters are only for reference and are subject to change without further notice.

RG-EV04

ELECTRIC
WHEEL LOADER

◆ Technical Parameter

Description	RG-EV04
No. of Battery Groups	5
Rated Voltage	60 V
Total Power	8 kW
Bucket Rated Capacity	0,22 m³
Max. Lifting Weight	400 kg
Max. Turning Angel	35° ± 1°
Bucket Width (Overall Width)	1040 mm
Tire Spacing	860 mm
Tyres Type	23*8,5-12
Min Ground Clearance	200 mm
Net Weight	1150 kg

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV04

ELECTRIC
WHEEL LOADER

◆ Technical Parameter

Description	RG-EV04
No. of Battery Groups	5
Rated Voltage	60 V
Total Power	8 kW
Bucket Rated Capacity	0,22 m³
Max. Lifting Height (Boom In / Out)	2630/3310mm
Max. Lifting Weight (Boom In / Out)	400/200kg
Max. Turning Angel	35° ± 1°
Bucket Width (Overall Width)	1040 mm
Tire Spacing	860 mm
Tyres Type	23*8,5-12
Min Ground Clearance	200 mm
Net Weight	1250 kg

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV08

ELECTRIC
WHEEL LOADER

◆ Technical Parameter

Description	RG-EV08
No. of Battery Groups	12
Rated Voltage	72 V
Total Power	13 kW
Bucket Rated Capacity	0.3 m³
Max. Lifting Weight	800 kg
Max. Turning Angel	38° ± 1°
Bucket Width (Overall Width)	1160 mm
Tire Spacing	850 mm
Tyres Type	26*1200-12
Min Ground Clearance	240 mm
Net Weight	1980 kg

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV08

ELECTRIC
WHEEL LOADER

◆ Technical Parameter

Description	RG-EV08
No.of Battery Groups	12
Rated Voltage	72 V
Bucket Rated Capacity	0.3 m³
Maximum Load Capacity	600 kg
Max. Lifting Weight	600 kg
Max. Turning Angel	30° ± 1°
Tire Spacing	850 mm
Tyres Type	26*1200-12
Min Ground Clearance	240 mm
Net Weight	2280 kg
Overall Dimension (L*W*H)	3840x1280x2350 mm

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV10

ELECTRIC
WHEEL LOADER

◆ Technical Parameter

Description	RG-EV10
No. of Battery Groups	12
Rated Voltage	72 V
Total Power	13 kW
Bucket Rated Capacity	0.45 m³
Max. Lifting Weight	1000 kg
Max. Turning Angel	29° ± 1°
Bucket Width (Overall Width)	1300 mm
Tire Spacing	1000 mm
Tyres Type	29*12.50-15
Min Ground Clearance	215 mm
Net Weight	2340 kg

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV10

TELESCOPIC
ELECTRIC LOADER

◆ Technical Parameter

Description	RG-EV10
Number of Battery Packs	12
Rated Voltage of Battery	72 V
Total Power	13 kw
Rated Capacity of Bucket	0.45 m³
Maximum Load Capacity	1000 kg
Maximum Steering Angle	29° ± 1°
Ground Clearance	215 mm
Retracting Arm Unloading Height	2450 mm
Arm Extension Unloading Height	3150 mm
Maximum Loading Mass of The Telescopic Arm	1000 kg
Maximum Loading Capacity of The Extended Arm	500 kg
Overall Quality	2840 kg
Dimensions (L*W*H)	4580x1300x2450 mm

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV10

ELECTRIC
WHEEL LOADER

◆ Technical Parameter

Description	RG-EV10
No. of Battery Groups	12
Rated Voltage	72 V
Total Power	13 kW
Bucket Rated Capacity	0.45 m³
Max. Lifting Weight	1000 kg
Max. Turning Angel	29° ± 1°
Bucket Width (Overall Width)	1620 mm
Tire Spacing	1000 mm
Tyres Type	29*12.50-15
Min Ground Clearance	215 mm
Net Weight	2340 kg

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV15

ELECTRIC
WHEEL LOADER

◆ Technical Parameter

Description	RG-EV15
Battery	153.6V300AH-45kw/h
Travel Motor	153.6V120kw
Working Motor	153.6V12kw
Rated Capacity of Bucket	0.8 m³
Rated Loading Mass	1500 kg
Maximum Steering Angle	30° ± 1°
Ground Clearance	255 mm
Maximum Dumping Height	2700-3200 mm
Minimum Turning Radius	4500 mm
No-load Lifting Time	≤4.8 s
No-load Lowering Time	≤3.1 s
Overall Quality	3700 kg
Dimensions (L*W*H)	5240x1850x2600 mm

Qingzhou Ronggong machinery reserves the right of final explanation



RG-EV20

TELESCOPIC
ELECTRIC LOADER



◆ Technical Parameter

Description	RG-EV20
Battery	153.6V/460AH/70kw/h
Travel Motor	35kw
Working Motor	25kw × 2
Rated Capacity of Bucket	1.2 m³
Rated Loading Mass	2200 kg
Maximum Steering Angle	30° ± 1°
Ground Clearance	350 mm
Maximum Dumping Height	3550 mm
Minimum Turning Radius	5000 mm
No-load Lifting Time	≤5.3 s
No-load Lowering Time	≤3.5 s
Overall Quality	6500 kg
Dimensions (L*W*H)	6000x2080x2890 mm

Qingzhou Ronggong machinery reserves the right of final explanation

RG-EV300

ELECTRIC
DUMP TRUCK

◆ Technical Parameter

Description	RG-EV300
Rated Load	300 kg
External Dimensions	1408*740*965
Turning Radius	1.5 m
Weight	170 kg
Bucket Capacity	0.23 m³
Endurance Capability	4 h
Charging Time	5-6 h
Charging Voltage	220V/50Hz
Climbing Angle	15°

Description	RG-EV300
Battery Manufacturer	Tianneng Graphene
Model No	48V20ah
Motor Power	700 W
Tire Model (Front)	4.00-10
Tire Model (Rear)	4.00-8
Forward Speed (High)	15 km/h
Forward Speed (Medium)	12 km/h
Forward Speed (Low)	9 km/h
Backward Speed	6 km/h

Qingzhou Ronggong machinery reserves the right of final explanation



RG1500

THE TELESCOPIC
LOADER



◆ Technical Parameter

Product Model / Parameter	RG1500
Diesel Engine	YUNNEI
Power (kw)	55
Minimum Turning Radius (mm)	4800
Theoretical Climbing Angle (°)	15
Unloading Height With Arm Retracted (mm)	2700
Unloading Height With Arm Extended (mm)	3500
Max. Loading Mass With Arm Retracted (kg)	1500
Max. Loading Mass With Arm Extended (kg)	600
Overall Mass (kg)	4500
Bucket Capacity (m³)	0.7
Minimum Ground Clearance (mm)	255
Overall Dimensions (L*W*H) (mm)	5400x1850x2650

The parameters are only for reference and are subject to change without further notice.

RG1800

THE TELESCOPIC
LOADER



◆ Technical Parameter

Product Model / Parameter	RG1800
Diesel Engine	YUNNEI
Power (kw)	55
Minimum Turning Radius (mm)	5600
Theoretical Climbing Angle (°)	15
Unloading Height With Arm Retracted (mm)	2800
Unloading Height With Arm Extended (mm)	3800
Max. Loading Mass With Arm Retracted (kg)	1800
Max. Loading Mass With Arm Extended (kg)	600
Overall Mass (kg)	5600
Bucket Capacity (m³)	1.3
Minimum Ground Clearance (mm)	350
Overall Dimensions (L*W*H) (mm)	5800x2100x2850

The parameters are only for reference and are subject to change without further notice.

RG2500

THE TELESCOPIC
LOADER



◆ Technical Parameter

Product Model / Parameter	RG2500
Diesel Engine	YUNNEI
Power (kw)	76
Minimum Turning Radius (mm)	5600
Theoretical Climbing Angle (°)	15
Unloading Height With Arm Retracted (mm)	2880
Unloading Height With Arm Extended (mm)	3800
Max. Loading Mass With Arm Retracted (kg)	2200
Max. Loading Mass With Arm Extended (kg)	1000
Whole Machine Weight (kg)	5900
Maximum Rising Power (KN)	28
Maximum Traction Force (KN)	25
Overall Dimensions (L*W*H) (mm)	5800x2100x2850

The parameters are only for reference and are subject to change without further notice.

RG3000

THE TELESCOPIC
LOADER



◆ Technical Parameter

Product Model / Parameter	RG3000
Diesel Engine	YUCHAI
Power (kw)	85
Minimum Turning Radius (mm)	5750
Theoretical Climbing Angle (°)	15
Unloading Height With Arm Retracted (mm)	3600
Unloading Height With Arm Extended (mm)	4700
Max. Loading Mass With Arm Retracted (kg)	2500
Max. Loading Mass With Arm Extended (kg)	1500
Whole Machine Weight (kg)	8500
Maximum Rising Power (KN)	33
Maximum Traction Force (KN)	38
Overall Dimensions (L*W*H) (mm)	7950x2250x3000

The parameters are only for reference and are subject to change without further notice.

RG3500

THE TELESCOPIC LOADER

◆ Technical Parameter

Product Model / Parameter	RG3500
Diesel Engine	DEUTZ
Power (kw)	92
Minimum Turning Radius (mm)	5750
Theoretical Climbing Angle (°)	15
Unloading Height With Arm Retracted (mm)	3700
Unloading Height With Arm Extended (mm)	4800
Max. Loading Mass With Arm Retracted (kg)	3000
Max. Loading Mass With Arm Extended (kg)	1800
Whole Machine Weight (kg)	9500
Maximum Rising Power (KN)	33
Maximum Traction Force (KN)	38
Overall Dimensions (L*W*H) (mm)	8200x2350x3100

The parameters are only for reference and are subject to change without further notice.



FORKLIFT

◆ Technical Parameter

Product Model / Parameter	3-ton ForkLift
Diesel Engine	Xinchai
Rated Power (kw)	40
Rated Load (kg)	3000
Turning Radius (mm)	2400
Lift Height (mm)	3000
Overall Dimension (L*W*H) (mm)	2750x1225x2060

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics:

- ◆ Four wheel drive loader chassis, hydraulic steering
- ◆ High position cab, wider field of view
- ◆ Multiple attachments can be replaced, with complete functions of grabbing, shoveling, supporting, lifting, and hoisting
- ◆ The cab adopts a foreign side flip design, with a rear flip design for the hood, making it easy to repair and maintain
- ◆ Interchangeable multifunctional handle, one handle for multiple purposes, flexible and easy to operate

Note:

- ◆ This product can be equipped with various shaped attachments such as front wheel dual wheels, grab, forklift upper pressure plate, soft bag clamp, multifunctional bucket, boom, tipping fork, etc. The lifting height is 3–6m and can be customized.



3500-3M

OFF-ROAD
FORKLIFT



◆ Technical Parameter

Product Model / Parameter	3500-3M
Diesel Engine	Yunnei China Stage II
Rated Power (kw)	55
Rated Load (kg)	3000
Turning Radius (mm)	4550
Lift Height (mm)	3000
Overall Dimension (L*W*H) (mm)	4000x1850x2600

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics :

- ◆ Four wheel drive loader chassis, hydraulic steering
- ◆ High position cab, wider field of view
- ◆ Multiple attachments can be replaced, with complete functions of grabbing, shoveling, supporting, lifting, and hoisting
- ◆ Interchangeable multifunctional handle, one handle for multiple purposes, flexible and easy to operate

Note :

- ◆ This product can be equipped with various shaped attachments such as front wheel dual wheels, grab, forklift upper pressure plate, soft bag clamp, multifunctional bucket, boom, tipping fork, etc. The lifting height is 3-6m and can be customized.

3500-4M

REAR ARTICULATED
OFF-ROAD FORKLIFT



◆ Technical Parameter

Product Model / Parameter	3500-4.5M
Diesel Engine	QUANCHAI National IV 493
Rated Power (kw)	36.8
Rated Load (kg)	3500
Turning Radius (mm)	2300
Lift Height (mm)	4000
Overall Dimension (L*W*H) (mm)	3600x1850x2400

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics :

- ◆ Four-wheel drive loader chassis, hydraulic steering.
- ◆ High-position cab for wider field of vision.
- ◆ Various interchangeable attachments, integrating grabbing, shoveling, supporting, lifting and hoisting functions.
- ◆ Interchangeable multi-function joystick, one handle for multiple uses, flexible and easy operation.

Note :

- ◆ This product can be equipped with a variety of special attachments, including dual front wheels, grabs, forklift top pressure plates, soft package clamps, multi-functional buckets, lifting booms, and tilting forks. The lifting height ranges from 3 to 6 meters, and customization is available.

OFF-ROAD FORKLIFT

◆ Technical Parameter

Product Model / Parameter	3-ton off-road king
Diesel Engine	Yunnei
Rated Power (kw)	According to The Configuration of Each Engine Manufacturer
Rated Load (kg)	3000
Turning Radius (mm)	5200
Lift Height (mm)	3000
Overall Dimension (L*W*H) (mm)	5100x1900x2600

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics:

- ◆ Four wheel drive loader chassis, hydraulic steering
- ◆ High position cab, wider field of view
- ◆ Multiple attachments can be replaced, with complete functions of grabbing, shoveling, supporting, lifting, and hoisting
- ◆ The cab adopts a foreign side flip design, with a rear flip design for the hood, making it easy to repair and maintain
- ◆ Interchangeable multifunctional handle, one handle for multiple purposes, flexible and easy to operate

Note:

- ◆ This product can be equipped with various shaped attachments such as front wheel dual wheels, grab, forklift upper pressure plate, soft bag clamp, multifunctional bucket, boom, tipping fork, etc. The lifting height is 3-6m and can be customized.

Side shift function



OFF-ROAD FORKLIFT

◆ Technical Parameter

Product Model / Parameter	OFF-ROAD FORKLIFT
Diesel Engine	Yunnei China Stage II
Rated Power (kw)	76
Rated Load (kg)	5000
Turning Radius (mm)	4600
Lift Height (mm)	3000
Overall Dimension (L*W*H) (mm)	4310x2100x2890

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics:

- ◆ Four-wheel drive loader chassis, hydraulic steering.
- ◆ High-position cab for wider field of vision.
- ◆ Various interchangeable attachments, integrating grabbing, shoveling, supporting, lifting and hoisting functions.
- ◆ Interchangeable multi-function joystick, one handle for multiple uses, flexible and easy operation.

Note:

- ◆ This product can be equipped with a variety of special attachments, including dual front wheels, grabs, forklift top pressure plates, soft package clamps, multi-functional buckets, lifting booms, and tilting forks. The lifting height ranges from 3 to 6 meters, and customization is available.



4AM

BACKHOE
LOADER

◆ Technical Parameter

Description	4AM
Diesel engine	YUCHAI YCD4J22T-125
Rated output	91KW
Wheel base	2335mm
Overall Dimensions(L*W*H)	7450x2680x3080mm
Main Loading Technical Specification	
Rated load	3000KG
Operating weight	8000kg
Rated bucket capacity	1.7m³
Max. dump clearance	3100mm
Dump reach	870mm
Radius of turn (Outside of bucket)	5750mm

Qingzhou Ronggong machinery reserves the right of final explanation

Description	4AM
Main Digging Technical Specification	
Rated digging bucket capacity	0.35m³
Max. digging depth	4100mm
Optional digging depth(telescopic digging boom)	5100mm
Max. digging radius	5345mm
Max. dumping height	3740mm
Max. Digging Height	5470mm
Lifting force at Max. digging radius	1220kg

Qingzhou Ronggong machinery reserves the right of final explanation



388

BACKHOE
LOADER

◆ Technical Parameter

Description	388
Engine	YUNNEI
Rated Power	76kw
Wheelbase	2250mm
Min.turning radius	6581mm
Overall Operating Weight	8000KG
Rated Loader of Axle	4/18.5t
Min.Ground Cleaarance	300mm
Overall Dimensions(L*W*H)	7600 × 2260 × 2980mm

Qingzhou Ronggong machinery reserves the right of final explanation

Description	388
Main Loading Technical Specification	
Bucket Capacity	1.5m³
Loading Lifting Capacity	2800KG
Bucket Dnmoing Height	2800mm
Bucket Dnmoing Distance	1062mm
Main Digging Technical Specification	
Backhoe Capacity	0.3m³
MAX.Digging Depth	4100mm
Optional Digging Depth	5000mm(Telescopic excavator arm)
Swing Angle of backhoe	190°

Qingzhou Ronggong machinery reserves the right of final explanation



RG 4018

FORKLIFT
LOADER



◆ Technical Parameter

Product Model / Parameter	RG 4018
Engine Brand	YUCHAI (Optional)
Power	85 kw
Max. Capacity	4000 kg
Overall Weight	13600 kg
Max. Lifting Height	17600 mm
Max. Outreach	12800 mm
External Turning Radius (Over Tyres)	4100 mm
Wheelbase	3600 mm
Tilt-up Angle	12 °
Tilt-down Angle	90 °
Ground Clearance	380 mm
Dimension (L*W*H)	7620x2350x2550 mm

The parameters are only for reference and are subject to change without further notice.

RG 3507

FORKLIFT
LOADER



◆ Technical Parameter

Product Model / Parameter	RG 3507
Engine Brand	YUNNEI (Optional)
Power	75 kw
Bucket Capacity	1.2~2.5 m³ (Optional)
Rated Loading	3500 kg
Overall Weight	7500 kg
Maximum Lift Height	7000 mm
Maximum Dump Height	5450 mm
Minimum Turning Radius	5600 mm
Maximum Grade Ability	25°
Maximum Steering Angle	30°
Ground Clearance	260 mm
Dimension (L*W*H)	6084x2300x2250 mm

The parameters are only for reference and are subject to change without further notice.

RG 3007

FORKLIFT
LOADER



◆ Technical Parameter

Product Model / Parameter	RG 3007
Engine Brand	YUNNEI (Optional)
Power	75 kw
Bucket Capacity	1.2~2.5 m³ (Optional)
Rated Loading	3000 kg
Overall Weight	7000 kg
Maximum Lift Height	7000 mm
Maximum Dump Height	5450 mm
Minimum Turning Radius	5600 mm
Maximum Grade Ability	25°
Maximum Steering Angle	30°
Ground Clearance	260 mm
Dimension (L*W*H)	6084x2300x2250 mm

The parameters are only for reference and are subject to change without further notice.

S490

SMALL SKID
STEER LOADER



◆ Technical Parameter

Product Model / Parameter	T750
Bucket Width	1050mm
Distance From Ground	180 mm
Gradeability	25°
Maximum Loading Height	1740 mm
Maximum Unloading Height	1400 mm
Maximum Height	2530 mm
Minimum Height	1300 mm
Bucket Capacity	0.12 m³
Bucket Loading Quality	350 kg
Dimensions	2700*1100*1300 mm
Brand	Lithium Electricity / KOOP / Rato / B&S
Rated Power	8kW, 72V, 200Ah / 18.6kW / 18.4kW / 14kW

The parameters are only for reference and are subject to change without further notice.

T750

SMALL SKID
STEER LOADER

◆ Technical Parameter

Product Model / Parameter	T750
Distance From Ground	240 mm
Gradeability	25°
Maximum Loading Height	2140 mm
Maximum Unloading Height	1700 mm
Maximum Height	2920 mm
Minimum Height	1550 mm
Bucket Capacity	0.15 m³
Bucket Loading Quality	450 kg
Dimensions	2700*1270*1550 mm
Brand	Lithium Electricity / Laidong / Yanmar / Kubota
Model	Lithium Iron Phosphate / 385B / 3TNV80 / D1105
Rated Power	14 kW, 72 V, 200 Ah / 18.6 kW / 18.4 kW / 14 kW

The parameters are only for reference and are subject to change without further notice.



25Q

SMALL
EXCAVATOR

◆ Technical Parameter

Product Model / Parameter	25Q
Operating Weight	2000 kg
Total Length	2615 mm
Total Width	1400 mm
Total Height	2743 mm
Max. Digging Radius	3862 mm
Max. Digging Depth	2181 mm
Max. Digging Height	3367 mm
Counterweight Ground Clearance	456 mm
Engine Brand	KUBOTA
Engine Model	D902
Maximum Power	11.8 kw
Walking Speed	0 - 3.1 km/h

The parameters are only for reference and are subject to change without further notice.



18Q

SMALL
EXCAVATOR

◆ Technical Parameter

Product Model / Parameter	18Q
Operating Weight	1500 kg
Total Length	3249 mm
Total Width	1120 mm
Total Height	2314 mm
Max. Digging Radius	3496 mm
Max. Digging Depth	2091 mm
Max. Digging Height	3028 mm
Counterweight Ground Clearance	2190 mm
Max. Digging Force	10 KN
Engine Brand	LAIDONG / KUBOTA
Engine Model	KM385B / D722
Maximum Power	24HP / 13.9HP
Walking Speed	0 – 6 km/h
Climbing Angle	30°

The parameters are only for reference and are subject to change without further notice.



THE POWERFUL SWEEPER

◆ Technical Parameter

Product Model / Parameter	TJLB160QT	TJLB200QT
Diesel Engine	YUNNEI 490 (Pressurization)	YUNNEI 4100 (Pressurization)
Calibrated Power (kw)	55	65
Transmission Type	265 Hydraulic Torque Converter	280 Hydraulic Torque Converter
Steering Type	Hydraulic Steering	Hydraulic Steering
Minimum Turning Radius (mm)	3100	3500
Maximum Scanning Efficiency (m³/h)	32000	50000
Maximum Cleaning Width (mm)	1600	2000
Cleaning Roller Brush Size Length * Diameter (mm)	1600x600	2000x600
Dimensions (mm)	5700x2250x2700	5950x2950x2850
Whole Machine Weight (kg)	3900	4700
Braking System	Oil Brake	Oil Brake
Drive Axle	Isuzu Bridge	Wheel Edge Bridge
Max Gradeability	25	25

The parameters are only for reference and are subject to change without further notice.

Performance Characteristics :

- ◆ Four wheel loader chassis, integrating mechanical, electrical, and hydraulic components, with strong horsepower and innovative structure
- ◆ Hydraulic steering structure, more flexible and lightweight
- ◆ Large capacity garbage bin, flip up automatic unloading, long operation time
- ◆ High quality steel wire integrated roller brush, with high strength, wear resistance, corrosion resistance, and long service life
- ◆ Multiple devices can be quickly replaced, one machine can be used for multiple purposes, snow sweeping in winter and road sweeping in summer
- ◆ The cab adopts a foreign equipment flip design, and the rear hood adopts a flip design for easy maintenance and upkeep
- ◆ Simplify the operation handle to achieve "one handle for multiple uses", making the operation more flexible and simple

Scope of Application :

- ◆ TJLB series strong cleaning machine is specialized for repairing road surfaces such as highways, coal yards, mining areas, ports, and docks. It is suitable for large-scale, high-intensity work environments such as road surface cleaning after milling and before laying asphalt.



THE SWEEPER

◆ Technical Parameter

Product Model / Parameter	YUNNEI 490 (pressurization)	YUNNEI 4100 (pressurization)
Calibrated Power (kw)	55	65
Transmission Type	265 Hydraulic Torque Converter	280 Hydraulic Torque Converter
Steering Type	Hydraulic Steering	Hydraulic Steering
Minimum Turning Radius (mm)	3100	3500
Maximum Scanning Efficiency (m³/h)	56000	80000
Maximum Cleaning Width (mm)	2800	3500
Cleaning Roller Brush Size Length * Diameter (mm)	1600x550	2000x550
Dimensions (mm)	5700x2250x2700	5950x2950x2850
Whole Machine Weight (kg)	4000	4800
Braking System	Oil Brake	Oil Brake
Drive Axle	Isuzu Bridge	Wheel Edge Bridge
Max Gradeability	25	25

The parameters are only for reference and are subject to change without further notice.



Performance Characteristics :

- ◆ Adopting a specialized chassis for construction machinery, four-wheel drive, articulated frame
- ◆ The working device adopts full hydraulic control drive, which is lightweight, flexible, safe and reliable, and has high operating efficiency
- ◆ Large capacity garbage bin, flip up automatic unloading, long operation time
- ◆ The left and right vertical brushes can be independently adjusted, and the roadside cleaning effect is good
- ◆ Multiple devices can be quickly replaced, one machine can be used for multiple purposes, snow sweeping in winter and road sweeping in summer
- ◆ The cab adopts a foreign equipment flip design, and the rear hood adopts a flip design for easy maintenance and upkeep

Scope of Application :

- ◆ TJLB road sweeper is suitable for cleaning roads with high garbage and poor road conditions in suburban areas, towns, outer ring roads, factories, industrial parks, etc. It can be used for cleaning particles, dust, and various garbage (such as grass clippings, coal slag, crushed stones, bricks, paper scraps, fallen leaves, etc.).

THE SNOW THROWER

◆ Technical Parameter

Product Model / Parameter	TJLB200T	TJLB250T
Diesel Engine	YUNNEI 490 (Pressurization)	YUNNEI 4100 (Pressurization)
Calibrated Power (kw)	55	65
Transmission Type	265 Hydraulic Torque Converter	280 Hydraulic Torque Converter
Steering Type	Hydraulic Steering	Hydraulic Steering
Minimum Turning Radius (mm)	3100	3500
Maximum Snow Pushing Efficiency (m³/h)	40000	62500
Clear Snow Thickness (mm)	≤500	≤500
Wheelbase (mm)	2265	2150
Dimensions (mm)	5300x2800x2700	5300x2800x2700
Whole Machine Weight (kg)	3600	4400
Braking System	Oil Brake	Oil Brake
Drive Axle	Isuzu Bridge	Wheel Edge Bridge
Max Gradeability	25	25

The parameters are only for reference and are subject to change without further notice.



Performance Characteristics :

- ◆ High cost performance design, good economic applicability, four-wheel drive, strong snow pushing ability
- ◆ Fully hydraulic operation, lightweight and flexible, adjustable working device, high operating efficiency
- ◆ Multiple site configurations with good versatility
- ◆ The cab adopts a foreign equipment flip design, and the rear hood adopts a flip design for easy maintenance and upkeep
- ◆ Simplify the operation handle to achieve "one handle for multiple uses", making the operation more flexible and simple

Scope of Application :

- ◆ The TJLB series powerful snowplow is mainly suitable for snow covered roads, freight yards, and other places with heavy and thick snow, such as highways and roads.

THE SNOWPLOW

◆ Technical Parameter

Product Model / Parameter	TJLB200S	TJLB250S
Diesel Engine	YUNNEI 490 (Pressurization)	YUNNEI 4100 (Pressurization)
Calibrated Power (kw)	55	65
Transmission Type	265 Hydraulic Torque Converter	280 Hydraulic Torque Converter
Steering Type	Hydraulic Steering	Hydraulic Steering
Minimum Turning Radius (mm)	3100	3500
Maximum Snow Pushing Efficiency (m³/h)	40000	62500
Clear Snow Thickness (mm)	≤250	≤250
Wheelbase (mm)	2000x800	2500x800
Dimensions (mm)	5300x2800x2700	5500x3300x2800
Whole Machine Weight (kg)	3700	4500
Braking System	Oil Brake	Oil Brake
Drive Axle	Isuzu Bridge	Isuzu Bridge
Max Gradeability	25	25

The parameters are only for reference and are subject to change without further notice.



Performance Characteristics :

- ◆ Adopting a specialized chassis for construction machinery, four-wheel drive, articulated frame
- ◆ The working device adopts fully hydraulic control drive, which is lightweight, flexible, safe and reliable
- ◆ Multiple devices can be quickly replaced, one machine can be used for multiple purposes, snow sweeping in winter and road sweeping in summer, with high operational efficiency
- ◆ Flexible operation, strong cleaning and climbing ability, with a climbing ability of up to 25 degrees
- ◆ Automatic obstacle avoidance function, and can automatically restore working position after passing through obstacles
- ◆ The cab adopts a foreign equipment flip design, and the rear hood adopts a flip design for easy maintenance and upkeep
- ◆ Simplify the operation handle to achieve "one handle for multiple uses", making the operation more flexible and simple

Scope of Application :

- ◆ The TJLB series powerful snow sweeper is suitable for large-scale snow removal operations on urban and suburban roads, outer ring roads, streets, roads, freight yards, and factory areas.

THE SNOW THROWER

◆ Technical Parameter

Product Model / Parameter	TJLB200P	TJLB250P
Diesel Engine	YUNNEI 490 (Pressurization)	YUNNEI 4100 (Pressurization)
Calibrated Power (kw)	55	65
Transmission Type	265 Hydraulic Torque Converter	280 Hydraulic Torque Converter
Steering Type	Hydraulic Steering	Hydraulic Steering
Minimum Turning Radius (mm)	3100	3500
Maximum Snow Pushing Efficiency (m³/h)	40000	62500
Clear Snow Thickness (mm)	≤400	≤400
Snow Throwing Distance (m)	7-15	10-20
Dimensions (mm)	5100x2500x2700	5500x3300x2800
Whole Machine Weight (kg)	3900	4700
Braking System	Oil Brake	Oil Brake
Drive Axle	Isuzu Bridge	Wheel Edge Bridge
Max Gradeability	25	25

The parameters are only for reference and are subject to change without further notice.



Performance Characteristics :

- ◆ Adopting a specialized chassis for construction machinery, four-wheel drive, articulated frame
- ◆ The working device adopts full hydraulic control drive, which is lightweight, flexible, safe and reliable, and has high operating efficiency
- ◆ The cab adopts a foreign equipment flip design, and the rear hood adopts a flip design for easy maintenance and upkeep
- ◆ Simplify the operation handle to achieve "one handle for multiple uses", making the operation more flexible and simple
- ◆ Driven by a high-power hydraulic motor, it has strong snow cleaning ability and good effect
- ◆ Multiple devices can be quickly replaced, one machine can be used for multiple purposes, and the snow throwing angle and direction can be adjusted freely without harming the road surface

Scope of Application :

- ◆ The TJLB series powerful snow thrower is suitable for workplaces with heavy and thick snow, such as highways and indoor roads.

LOADER

ATTACHMENT

The company has a wide variety of differentiated products with complete specifications.



Specifications: Different models are equipped with different auxiliary devices. Consult with the distributors or the manufacturer for specific configuration.

AFTER SERVICE COMMITMENTS

◆ WARRANTY SERVICE

The equipment comes with a 6-month warranty from the date of sale. Free repair for product damage caused by non-human factors during the warranty period.

◆ TRAINING SERVICES

The supplier shall send technical personnel to assist and guide the installation. After passing the debugging, during the trial operation period, the relevant operators of the demander shall be trained until they can use the equipment and operate it normally.

◆ ACCEPTANCE SERVICE

Provide free equipment and management verification materials and solutions according to customer requirements.

◆ ACCESSORIES SERVICE

We can provide timely and comprehensive accessory services both inside and outside the warranty period.

◆ FACTORY ACCEPTANCE SERVICE

After the equipment is manufactured, the supplier can notify the purchaser in advance to send personnel to the supplier for acceptance according to customer needs. After passing the inspection, it can be shipped out.

◆ ARCHIVE SERVICES

Responsible for providing product and accessory user manuals, equipment materials, and other relevant information after contract execution.

◆ LIFETIME SERVICE

After the end of the product warranty period, we can still provide you with lifelong service for the product and offer discounted or free vulnerable parts.

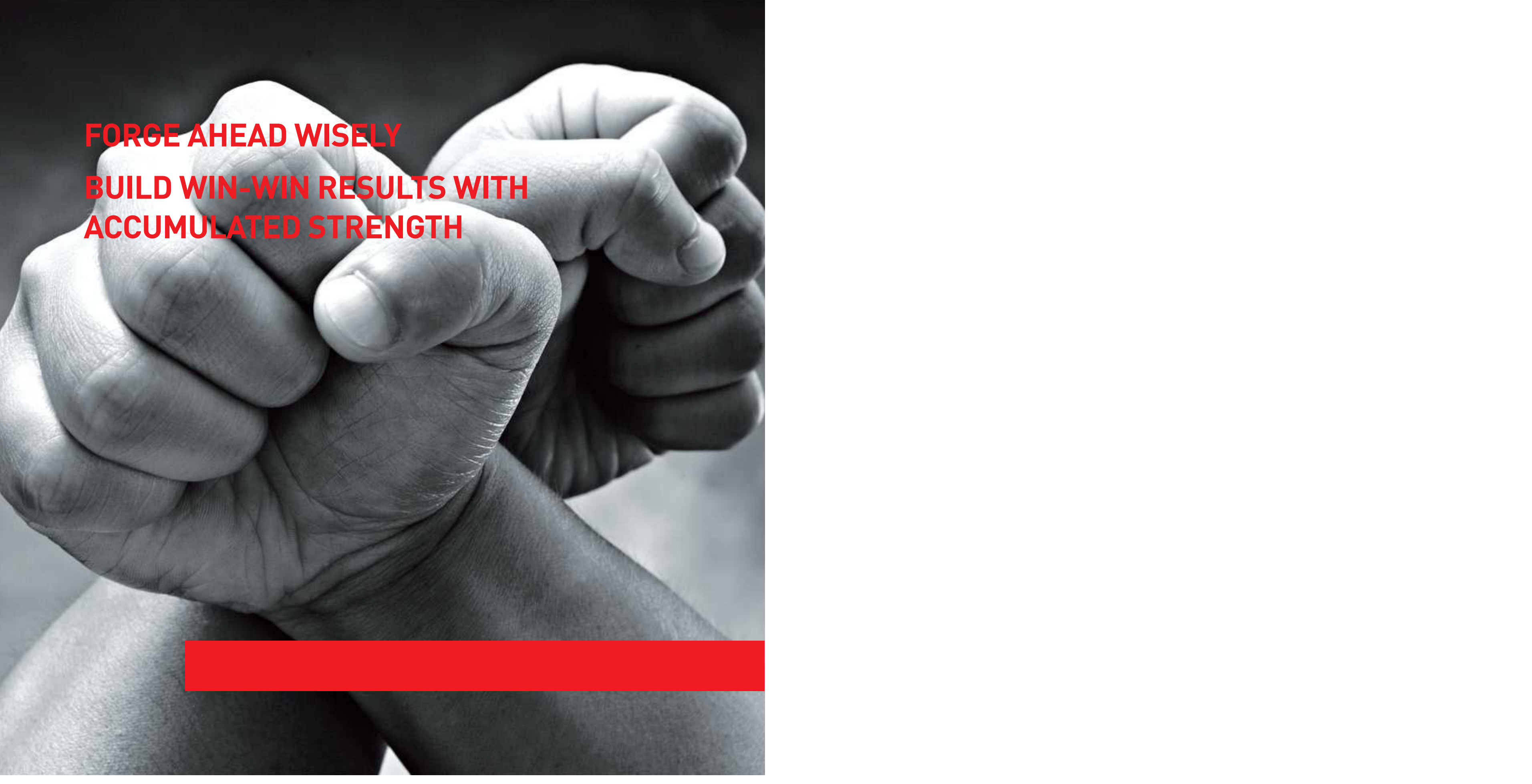
MARKETING NETWORK

Qingzhou Ronggong Engineering Machinery Co., Ltd actively expands the distribution network, establishes brand awareness, strengthens the marketing team, implements the dealer management system, strengthens communication with dealers, and continuously improves product quality and service awareness.

LEADING LOADER TECHNOLOGY
SUPERIOR HOMEWORK QUALITY

**SPECIALIZED IN TECHNOLOGY
GOOD AT
MANUFACTURING**





**FORGE AHEAD WISELY
BUILD WIN-WIN RESULTS WITH
ACCUMULATED STRENGTH**