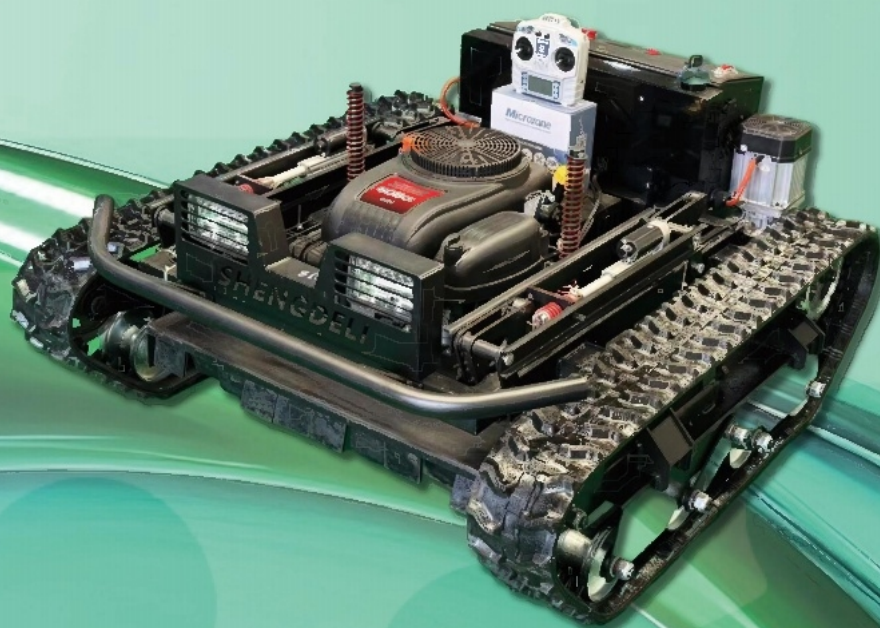




Daqiang Machinery Trading Co., Ltd.



product manuals | PRODUCT MANUAL

Integrity | Professionalism | Innovation | Shared Success

Company Profile

COMPANY PRO PROFILE

Daqiang Machinery Trading Co., Ltd. is a company specializing in the research, development, production, and sales of agricultural and forestry machinery. It boasts an experienced industrial R&D team, modern factory facilities spanning over 8,000 square meters, and advanced production equipment. Guided by integrity, the company is committed to being a trustworthy enterprise that delivers high-quality products and provides comprehensive, attentive services to its customers. Its products meet CE, EPA, and ISO quality certifications, are widely sold across 31 provinces and municipalities in China, and are exported to numerous countries and regions including Europe, America, Japan, South Korea, Southeast Asia, Australia, and Central Asia, earning widespread trust and acclaim from users.

The company's vision is to become a global leader in mechanical manufacturing, delivering high-quality products and services to customers, providing employees with excellent career development opportunities and benefits, and making positive contributions to society with a strong sense of responsibility. Its mission is to drive progress and innovation in the mechanical industry, meet customer needs and expectations, enhance employee capabilities and competencies, and repay society for its support and trust. The company's core values are integrity, professionalism, innovation, and mutual success.



Daqiang Machinery Trading Co., Ltd.

EXPORT ADVANTAGES

Export Superiority

Export to
多个国家 and regions—including Europe, the United States, Japan, South Korea,
Southeast Asia, Australia, and Central
Asia—have earned widespread trust and
positive reviews from users.



Remote-controlled lawn mower-SDL 608-80B

Features: Suitable for dams, orchards, hills, terraces, photovoltaic power generation, and landscaping grass cutting.

1. The gasoline-electric hybrid features an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
3. The generator is a marine-grade unit with an extremely low failure rate and long service life.
4. The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
5. The crawler features internal barium-reinforced steel wires and an external engineering rubber design, ensuring high wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 2-28 cm, and the mowing speed is remotely controllable.
8. The engine start, stop, disc lifting, acceleration, deceleration, forward/retreat movement, turning, and U-turn are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

Packing specifications

(Length x Width x Height): 1380 mm* 1330 mm * 890 mm

Overall Dimensions of the Machine

(Length x Width x Height): 1310mm* 1250mm * 700mm

Grass Cutting Width

800mm

Disc Head Lifting Range

0mm-280mm

Speed of Travel

0-5km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum working slope

≤70°

Scope of Application

Weeds, miscellaneous weeds, **slope slopes**, orchards, gardens, lawns, etc.

mode of operation

Remote control operation
(range 300 m)

Total Weight of the Machine

337kg/Packaging weight: 387kg

Walking Operating Voltage

48v+12v

Starting Mode

Electric Start

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

No.92 gasoline

Engine Brand

LONCIN Longxin 608cc

Work Efficiency

3-5 mu per hour

Customer Feed-back

PRODUCT DETAILS



Daqiang Machinery Trading Co., Ltd.

Remote-controlled lawn mower-SDL 452-70B

Features: Suitable for dams, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

- 1.The gasoline-electric hybrid features an integrated power generation and supply system that automatically charges during operation.
- 2.The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
- 3.The generator is of marine-grade specification, featuring an extremely low failure rate and a long service life.
- 4.The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
- 5.The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring wear resistance and durability.
- 6.With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
- 7.Adjustments: The grass height can be adjusted between 2-18 cm, and the mowing speed is remotely controllable.
- 8.The engine start, stop, cutter head lifting/dropping, acceleration, deceleration, forward/reverse movement, turning, and U-turn are all operated via remote control.



Product Parameter

PRODUCT PARAMETERS

packing specifications

(Length x Width x Height)1070mm*

1190mm*770mm Total dimensions

(Length x Width x Height): 970mm

Large: 1090mm Large: 570mm Mow-
ing width

700mm

Disc head lifting range

20mm-180mm

speed of travel

0-5km/h

Walking mode El-
ectric crawler self-
propelled

Maximum working slope

≤45°

scope of application

Weeds, miscellaneous wee-
ds, slopes and embankments,
orchards, gardens, lawns, etc.

mode of operation

Remote control operation

(range 300m)Total weight

220kg/Packaging weight:

253kg

Walking operating voltage

24v

Start meth-
od:Electric
start

Full-unit
mode:Hybrid
fuel-electric

Fuel Oil

No.92 gasoline

Engine Brand

LONCIN Longxin 452cc

Work effici-
ency:3-4 mu/
hour

Customer Feedback PRODUCT DETAILS

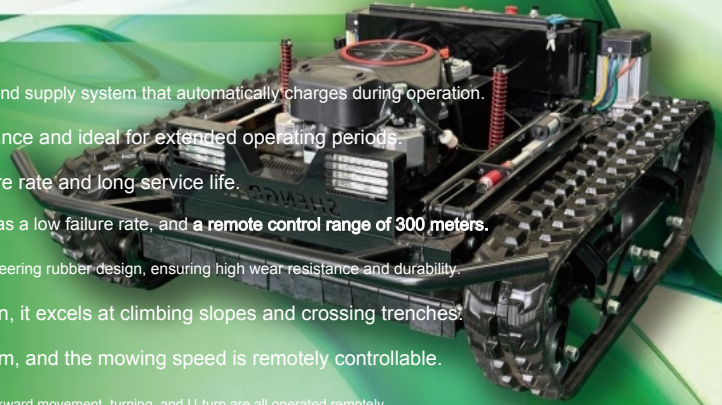


Daqiang Machinery Trading Co., Ltd.

Remote-controlled lawn mower-SDL764-90A

Features: Suitable for slope stabilization, land reclamation, orchards, hilly areas, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. A hybrid electric vehicle equipped with an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and ideal for extended operating periods.
3. The generator is a marine-grade unit with an extremely low failure rate and long service life.
4. The control uses an integrated circuit board, which is easy to operate, has a low failure rate, and a remote control range of 300 meters.
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring high wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 2–28 cm, and the mowing speed is remotely controllable.
8. The engine start, stop, cutter head lifting, acceleration, deceleration, forward movement, backward movement, turning, and U-turn are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

Packing Specifications

(Length x Width x Height): 1630 mm * 1520 mm * 880 mm

Overall Dimensions of the Machine

(Length x Width x Height): 1560 mm * 1450 mm * 700 mm

Grass cutting width

900mm

Disc head lifting range

20mm-280mm

speed of travel

0-5km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum Working Slope

≤70°

Scope of Application

Weeds, Invasive weeds, Slopes and embankments, orchards, gardens, lawns, etc.

Mode of Operation

Remote control operation (range 300 m)

Total Weight of the Machine

406kg /Packaging weight: 474kg

Walking Operating Voltage

48v+12v

Starting Mode

Electric Start

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

No.92 gasoline

Engine Brand

LONCIN Longxin 764cc

Work Efficiency

4–6 mu per hour

Customer Feed-back PRODUCT DETAILS



SDL195-80B upgraded tracked lawn mower

Features: Suitable for dams, shrubs, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. Hybrid electric vehicle equipped with an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
3. The generator is of marine-grade specification, featuring an extremely low failure rate and a long service life.
4. The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 2-45 cm, and the mowing speed is remotely controllable.
8. The engine start, stop, spindle lifting, acceleration, deceleration, forward, backward, turning and **U-turn** are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

packing specifications

(length, width, height): 1840 mm* 1130 mm * 940 mm

Overall dimensions of the machine

(Length x Width x Height): 1700 mm* 1050 mm * 750 mm

Grass Cutting Width

800mm

Disc head lifting range

0mm-450mm

speed of travel

0-5km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum Working Slope

≤45°

Scope of Application

Weeds, miscellaneous weeds, slopes and embankments, orchards, gardens, lawns, etc.

Mode of Operation

Remote control operation (range 300 m)

Total machine weight

378kg /Packaging weight: 458 kg

Walking operating voltage

48v+12v

Starting Mode

Electric Start

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

Diesel 0#

Engine Brand

popularization of science

Work Efficiency

3-5 mu per hour

Customer Feedback

PRODUCT DETAILS



Remote-controlled lawn mower-SDL 224-55A

Features: Suitable for dams, orchards, hills, terraces, photovoltaic power generation, and landscaping grass cutting.

- 1.The gasoline-electric hybrid features an integrated power generation and supply system that automatically charges during operation.
- 2.The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
- 3.The generator is a marine-grade unit, featuring an extremely low failure rate and a long service life.
- 4.The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
- 5.The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring high wear resistance and durability.
- 6.With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
- 7.Adjustments: The grass height can be adjusted between 2–15 cm, and the mowing speed is remotely controllable.
- 8.The motor enables fully remote-controlled operation of starting, stopping, spindle lifting, acceleration, deceleration, forward movement, backward movement, turning, and U-turn.



Product Parameter

PRODUCT PARAMETERS

Packing Specifications

(Length x Width x Height) 1000 mm*1080 mm*720 mm

Overall dimensions of the machine

(Length x Width x Height) 920 mm * 960 mm * 530 mm

Grass Cutting Width

550mm

The cutter head lifting range is

20mm to 150mm

speed of travel

0-3km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum Working Slope

≤50°

Scope of Application

Weeds, invasive weeds, slopes and embankments, orchards, gardens, lawns, etc.

Mode of Operation

Remote control operation (range 300 m)

Total machine weight

131kg/Packaging weight: 168kg Walking working voltage: 24V

Starting Mode

Electric start/Hand pull

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

No.92 gasoline

Engine Brand

LONCIN Longxin 224cc

Work Efficiency

2–3 mu/hour

Customer Feedback

PRODUCT DETAILS



Remote-controlled lawn mower-SDL224-55B

Features: Suitable for dams, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. Hybrid electric vehicle equipped with an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
3. The generator is of marine-grade specification, featuring an extremely low failure rate and a long service life.
4. The control uses an integrated circuit board, which is easy to operate, has a low failure rate, and has a **remote control range of 300 meters**.
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 2-18 cm, and the mowing speed is remotely controllable.
8. The engine start, stop, cutter head lifting, acceleration, deceleration, forward movement, backward movement, turning, and U-turn are all operated remotely.



Product Parameters

PRODUCT PARAMETERS

packing specifications

(Length x Width x Height): 1100 mm* 1080 mm * 670 mm

Overall dimensions of the machine

(Length x Width x Height): 1020 mm* 1000 mm * 510 mm

Grass cutting width

550mm

24v

Disc head lifting range

20mm-180mm

speed of travel

0-3km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum working slope

≤45°

scope of application

Weeds,invasive weeds,slopes and embankments, orchards, gardens, lawns, etc.

mode of operation

Remote control operation
(range 300 m)

Total weight of the machine

175kg /Packaging weight: 207kg

Walking operating voltage

starting mode

Electric Start

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

No.92 gasoline

Engine Brand

LONCIN Longxin 224cc

Work efficiency:2-3 mu/hour

Customer Feedback

PRODUCT DETAILS



SDL Diesel 292-130B Crawler Lawnmower

Features: Suitable for dams, land reclamation, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. Hybrid electric vehicle equipped with an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
3. The generator is of marine-grade specification, featuring an extremely low failure rate and a long service life.
4. The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring wear resistance and durability.
6. With a strengthened chassis, low body and tank-style design, it **excels at climbing slopes and crossing ditches.**
7. Adjustments: The disc diameter is adjustable from 0 to 45 cm, and the grass cutting speed can be remotely controlled.
8. The engine start, stop, cutter head lifting, acceleration, deceleration, forward movement, backward movement, turning, and U-turn are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

Packing Specifications

(Length x Width x Height) 2300 mm * 1500 mm * 1070 mm

Overall dimensions of the machine

(Length x Width x Height) 2200 mm * 1400 mm * 970 mm

Grass cutting width

1300mm

Disc head lifting range

0mm-450mm

speed of travel

0-7km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum Working Slope

≤45°

Scope of Application

Weeds, miscellaneous weeds, slopes and embankments, reclaimed orchards, gardens, lawns, etc.

Mode of Operation

Remote control operation (range 300 m)

Total Weight of the Machine

589 kg/Packaging weight: 689 kg

Walking Operating Voltage

48v+12v

Starting Mode

Electric Start

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

Diesel 0#

Engine Brand

popularization of science

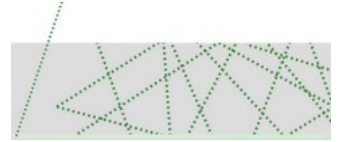
Work Efficiency

5-8 acres per hour

Customer Feedback

PRODUCT DETAILS





Remote-controlled lawn mower-SDL224-Lawnmower

Features: Suitable for dams, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. A hybrid electric vehicle equipped with an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and ideal for extended operating periods.
3. The generator is a marine-grade unit, featuring an extremely low failure rate and a long service life.
4. The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring high wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 2–15 cm, and the mowing speed is remotely controllable.
8. The engine start, stop, cutter head lifting, acceleration, deceleration, forward movement, backward movement, turning, and U-turn are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

Packing specifications

(length, width, height): 1370mm* 820 mm * 730mm

Overall dimensions of the machine

(length, width, height): 1270mm*720 mm*630mm

Grass cutting width

400mm

Disc head lifting range

20mm-150mm

speed of travel

0-4km/h

Walking Mode

Powered travel

Maximum Working Slope

≤50°

Scope of Application

Weeds, miscellaneous weeds, slopes and embankments, orchards, gardens, lawns, etc.

mode of operation

Remote control operation (range 300 m)

Total Weight of the Machine

131kg /Packaging weight: 168kg

Walking operating voltage

24v

Starting Mode

Electric Start

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

No.92 gasoline

Engine Brand

LONGCIN Longxin 224cC

Work Efficiency

2–3 acres per hour

Customer Feedback

PRODUCT DETAILS



Remote control multifunction all-in-one device-SDL1102

Features: Suitable for dams, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. The gasoline-electric hybrid features an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and ideal for prolonged operation.
3. The generator employs a marine-grade unit, featuring an extremely low failure rate and a long service life.
4. The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring high wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 2-20 cm, and the mowing speed is remotely controllable.
8. The engine start, stop, cutter head lifting, acceleration, deceleration, forward movement, backward movement, turning, and U-turn are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

packing specifications

(Length x Width x Height): 18800 mm* 1020

mm * 840 mm Total machine dimensions

(Length x Width x Height): 17800 mm*
920 mm * 740 mm

Grass cutting width

800mm

Disc head lifting range

20mm-200mm

speed of travel

0-4km/h

Self-propelled
electric tracked
vehicle

Maximum working slope

≤50°

scope of application

Weeds, miscellaneous weeds,
slopes and embankments,
orchards, gardens, lawns, etc.

mode of operation

Remote control operation
(range 300 m)

Total weight of the machine
400KG /Packaging weight
510kg

Walking operating voltage

48+12v

Start method: Electric
start

Full-unit
mode: Hybrid
fuel-electric

Fuel Oil

Diesel 0#

Engine brand

Yuchai 1102

work efficiency

3-5 acres per hour

Customer Feedback PRODUCT DETAILS



Remote-controlled lawn mower-SDL188-60A

Features: Suitable for dams, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. The gasoline-electric hybrid features an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
3. The generator is of marine-grade specification, featuring an extremely low failure rate and a long service life.
4. The control uses an integrated circuit board, which is easy to operate, so the **failure rate is low, and the remote control range is 300 meters.**
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 3-7 cm, and the mowing speed is remotely controllable.
8. The engine start, stop, cutter head lifting, acceleration, deceleration, forward/retreat movement, turning, and U-turn are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

packing specifications

(Length x Width x Height): 1280 mm * 1140 mm * 860 mm

Overall dimensions of the machine

(Length x Width x Height) 1080 mm * 940 mm * 660 mm

Grass Cutting Width

600mm

Disc head lifting range

Fixed

speed of travel

0-3km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum Working Slope

≤45°

Scope of Application

Weeds, miscellaneous weeds, slopes and embankments, orchards, gardens, lawns, etc.

Mode of Operation

Remote control operation (range 300 m)

Total Weight of the Machine

188kg /Packaging weight: 238kg

Walking operating voltage

24v

Starting Mode

Electric start/Hand pull

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

Diesel No.0

Engine Brand

Yu Chai

Work Efficiency

2-3 acres per hour

Customer Feedback

PRODUCT DETAILS



Remote-controlled lawn mower-SDL452-80C

characteristic : Suitable for dams, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

- 1.The gasoline-electric hybrid features an integrated power generation and supply system that automatically charges during operation.
- 2.The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
- 3.The generator is of marine-grade specification, featuring an extremely low failure rate and a long service life.
- 4.The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
- 5.The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring wear resistance and durability.
- 6.With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
- 7.Adjustments: The grass height can be adjusted between 2-15 cm, and the mowing speed is remotely controllable.
- 8.The engine start, stop, cutter head lifting, acceleration, deceleration, forward/retreat movement, turning, and U-turn are all operated remotely.



Product Parameter

PRODUCT PARAMETERS

packing specifications

(Length x Width x Height)1300 mm * 1440 mm * 840 mm

Overall Dimensions of the Machine

(Length x Width x Height): 1100 mm* 1240 mm * 640 mm

Grass cutting width

800mm

Disc head lifting range

20mm-150mm

speed of travel

0-5km/h

Walking Mode

Electric crawler self-propelled vehicle

Maximum Working Slope

≤50°

Scope of Application

Weeds, miscellaneous weeds, slopes and embankments, orchards, gardens, lawns, etc.

Mode of Operation

Remote control operation (range 300 m)

Total Weight of the Machine

250kg/Packaging weight: 300kg

Walking operating voltage

24v

Starting Mode

Electric Start

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

No.92 gasoline

Engine Brand

LONGCIN Longxin 452cc

Work Efficiency

3-5 acres per hour

Customer Feedback

PRODUCT DETAILS



Daqiang Machinery Trading Co., Ltd.

Easy-to-Use 4-Watt Grass cutter-SDL160-50A

Features: Suitable for dams, orchards, hills, terraced fields, photovoltaic power generation, and landscaping grass cutting.

1. Hybrid electric vehicle equipped with an integrated power generation and supply system that automatically charges during operation.
2. The motor employs a brushless design, offering stable performance and suitability for prolonged operation.
3. The generator is of marine-grade specification, featuring an extremely low failure rate and a long service life.
4. The control system utilizes an integrated circuit board, featuring simple operation, low failure rate, and a remote control range of 300 meters.
5. The crawler features an internal steel frame with steel wires and an external engineering rubber design, ensuring wear resistance and durability.
6. With a reinforced chassis, low-profile body, and tank-style design, it excels at climbing slopes and crossing trenches.
7. Adjustments: The grass height can be adjusted between 3-10 cm, and the mowing speed is remotely controllable.
8. Remote control operation for engine start/stop, spindle lifting/dropping, acceleration/deceleration, forward/reverse movement, turning, and U-turn.



Product Parameter

PRODUCT PARAMETERS

Packing specifications

(length, width, height): 1200 mm* 1030 mm * 660 mm

Overall dimensions of the machine

(Length x Width x Height) 1000 mm*830 mm*460 mm

Grass cutting width

550mm

Disc head lifting range

30mm-100mm

speed of travel

0-5km/h

Walking Mode

Electric wheeled self-propelled vehicle

Maximum Working Slope

≤35°

Scope of Application

Weeds, miscellaneous weeds, slopes and embankments, orchards, gardens, lawns, etc.

Mode of Operation

Remote control operation (range 300 m)

Total machine weight

102kg/Packaging weight: 152 kg

Walking operating voltage

24v

Starting Mode

Electric start/Hand pull

Whole Machine Mode

Hybrid Electric and Gasoline Engine

Fuel Oil

No.92 gasoline

Engine Brand

Runtong 160CC

Work Efficiency

2-3 acres per hour

Customer Feedback

PRODUCT DETAILS



PR

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CUSTOMIZATION

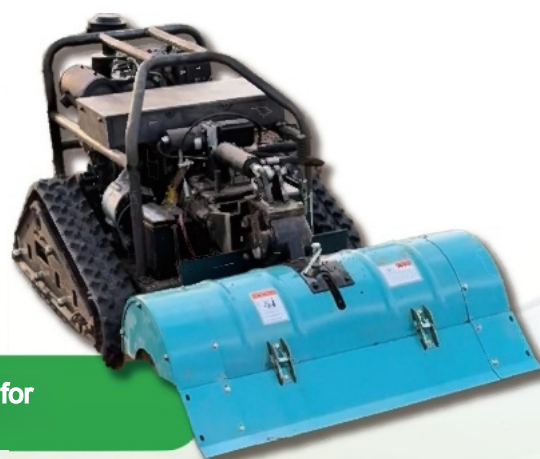
Product Customization

Support direct sales from customized manufacturers

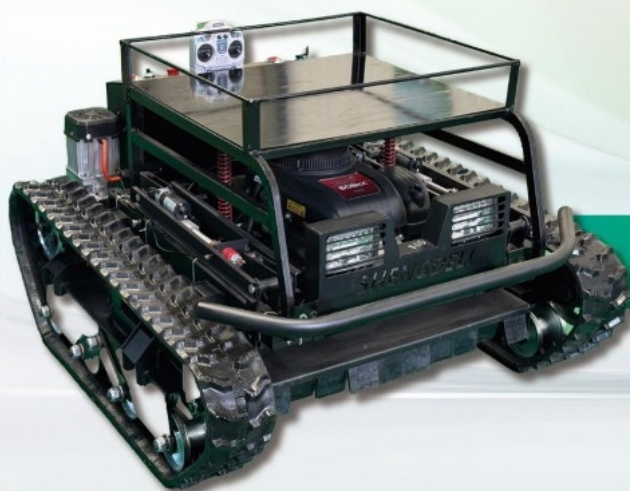
You can customize and upgrade features such as front load shelves for pesticide application and power cutting width adjustment to meet your various requirements.



Install a grass collector



Add a trench for installation

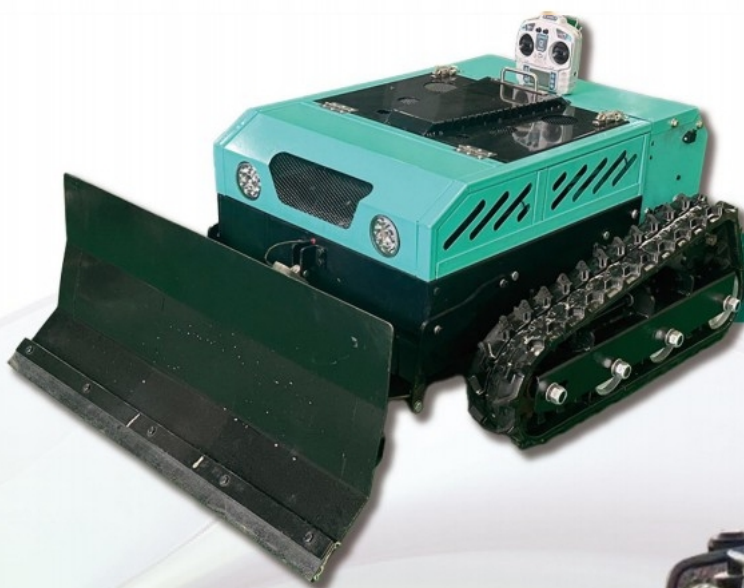


Installation of a transportation platform

Install a Pesticide Spraying
System



加装推雪铲



加装旋耕刀头

