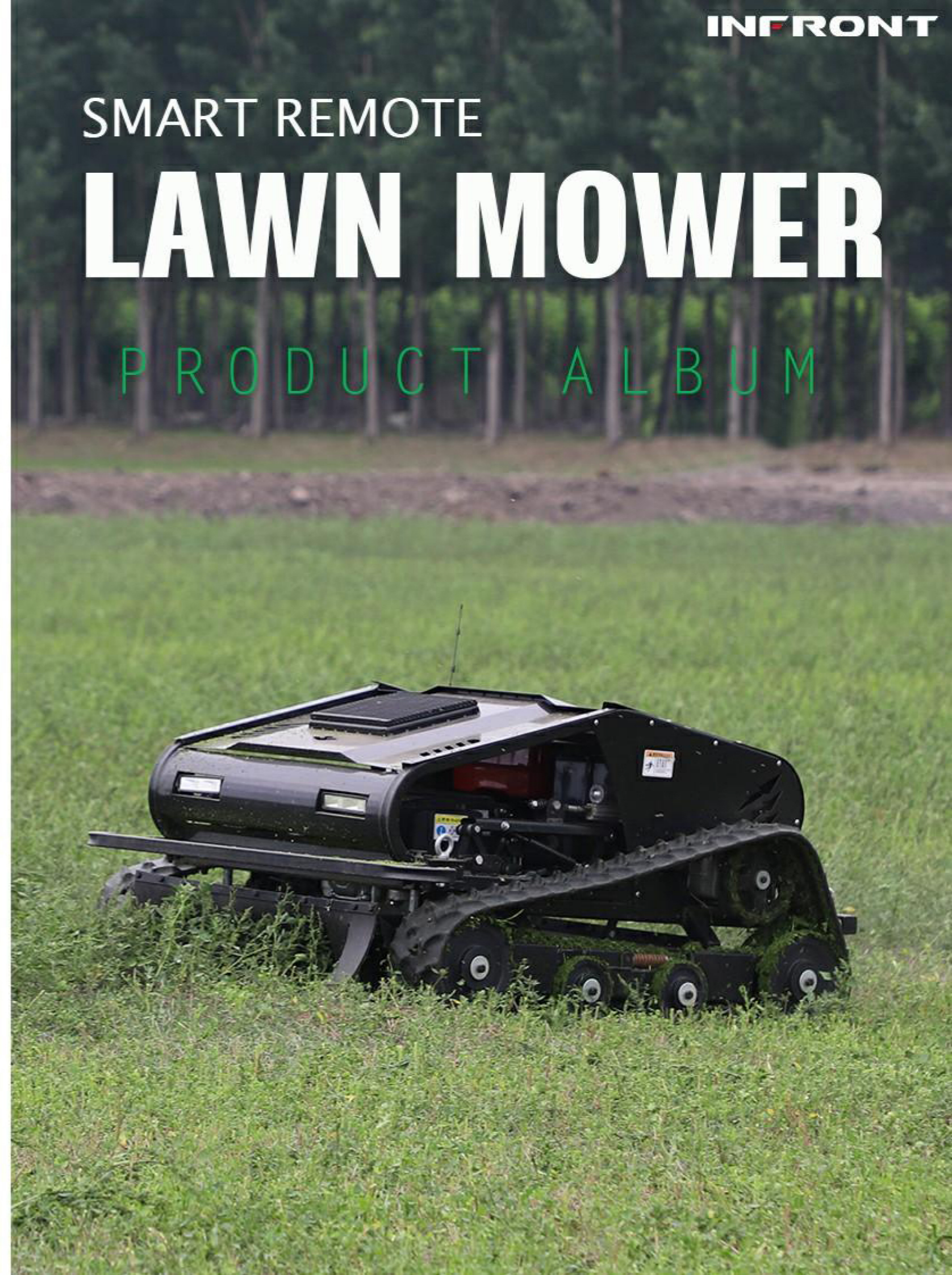


SMART REMOTE

LAWN MOWER

PRODUCT ALBUM



INFRONT

Shandong Infront Machinery Co., Ltd.

AUTHORIZED DEALERSHIP

PT. PRODEMA GROUP INDONESIA

Tel: +62 877 6971 5224

Email: hello@prodemaindonesia.com

Add: Jl. Patih Jelantik, Komp. Ruko Kuta Galeria, RS.08
Kuta, Badung, Bali. 80361

Note: Due to technological upgrades, the actual product may be different from what is shown. Diagram, photos and information are for reference only.



ABOUT PRODUCTS

REMOTE CONTROL LAWN MOWER

Advantages of remote control lawn mowers:

1. **Improve efficiency:** With the remote control lawn mower, the efficiency is greatly improved. The operator does not have to walk behind the mower, making the process faster and less tiring.
2. **Increased safety:** Remote controlled lawn mowers are generally safer to operate than conventional mowers because the operator does not have to be physically near the mower. This reduces the risk of accidents and injuries.
3. **Precise cutting:** With the remote control lawn mower, the operator can fully control the cutting mode, so as to realize the precise cutting of the lawn. This also ensures an even cut, enhancing the overall appearance of the lawn.
4. **Eco-friendly:** Most remote control lawn mowers are electric, which means they are not harmful to the environment and emit no harmful pollutants. In turn, this helps reduce the carbon footprint of lawn maintenance.
5. **Convenience:** The design of the remote control lawn mower is easy to operate and requires very little physical strength for the user. With intuitive controls, even beginners can easily operate these machines, making lawn maintenance an easy task.

In summary, remote control lawn mowers offer several advantages over traditional lawn mowers. From increased efficiency and precision to increased safety and environmental friendliness, these machines are an excellent choice for homeowners looking to maintain a beautiful lawn with minimal effort.



High quality engine



Upgraded blade for precise cutting.



Guarantee of working hours



Energy saving and environmental protection



Easy to operate



Suitable for various difficult working environments



LM500W

Overall size: 980*880*460
Machine weight : 105KG



LM500A

Overall size : 900*930*520
Machine weight : 140KG



LM500B

Overall size : 900*930*520
Machine weight : 140KG



LM500 PRO

Overall size : 930*900*640
Machine weight : 150KG



LM600

Overall size : 1200*800*540
Machine weight : 120KG



LM800

Overall size : 1100*1150*660
Machine weight : 255KG



LM800 PLUS

Overall size : 1100*1150*660
Machine weight : 255KG



LM800 PRO

Overall size : 1300*1160*700
Machine weight : 330 kg



LM800 MAX

Overall size : 1700*1000*800
Machine weight : 460 kg



LM800A

Overall size: 1150*1200*600
Machine weight: 255kg



LM800S

Overall size : 1300*1000*800
Machine weight : /



LM1000

Overall size : 1320*1400*650
Machine weight : 330 kg

LM500W

REMOTE CONTROL LAWN MOWER



PARAMETERS

Machine size	980 * 880 * 460
Packing size	1030 * 930 * 630
Machine weight	105kg
The packing weight	135kg
Cutting height	7cm
Travel speed	5km/h
Electronic music	24V70AH
Starting mode	Remote control start and stop
Climbing	35 °
Battery life	4-5 hours
Integrated circuit controller	Integrated circuit controller
Displacement	225CC
Fuel tank capacity	1.2 L
Fuel consumption	1.2 L/H
Oil capacity	0.6 L

REMOTE CONTROL



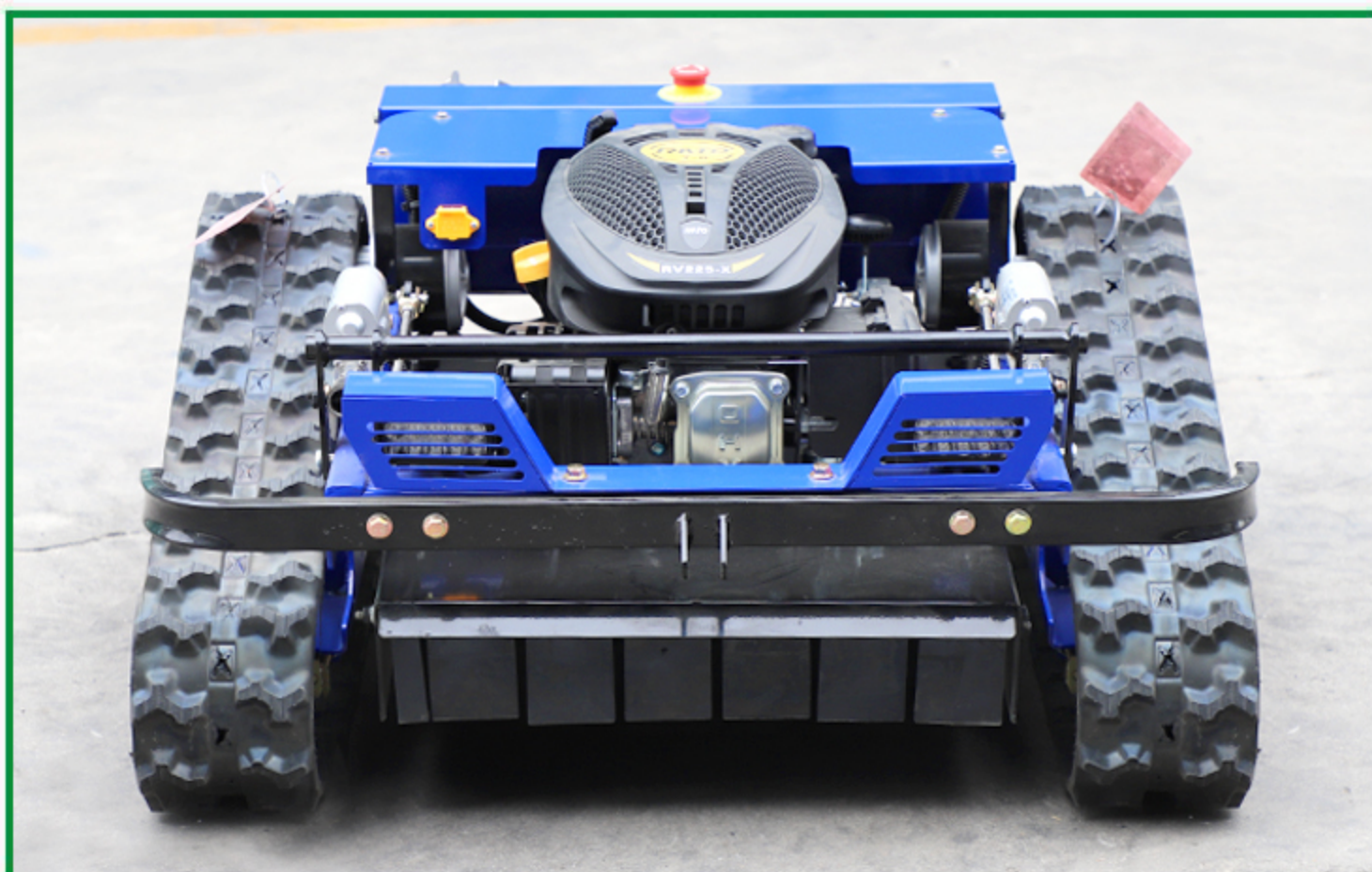
This product uses 24V70AH large capacity battery design. Wheels walk faster and work more efficiently. Can be customized according to individual needs.

Applicable environment: orchard, garden, road maintenance, villa garden, etc.



LM500A

REMOTE CONTROL LAWN MOWER

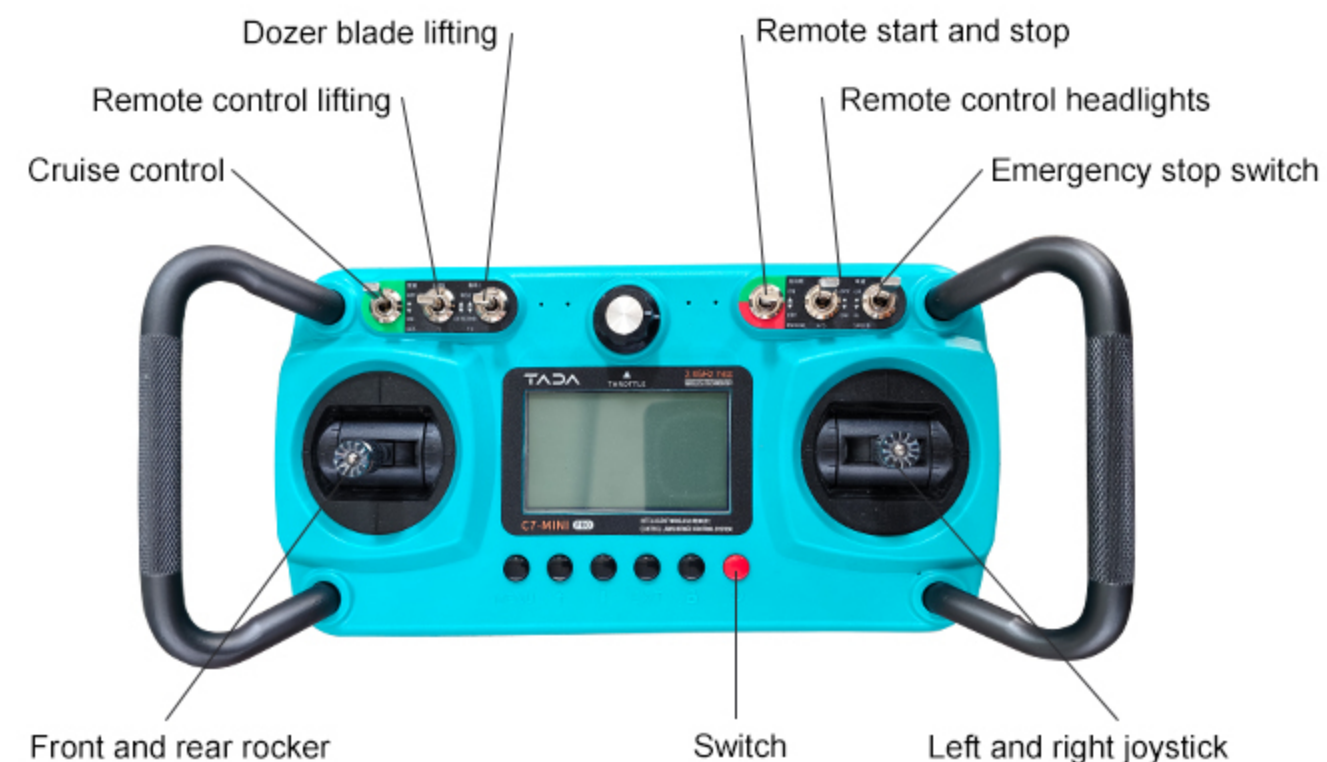


PARAMETERS	
Overall size	900*930*520
Package Size	950*980*670
Total Weight	140kg
Package weight	170kg
cutting width	500mm
cutting height	20-150mm
Lifting method	Remote control
Walking speed	4km/h
voltage power	24V24AH
Start mode	Remote control start and stop
Climb	45°
Self-generating system	integrated circuit controller
Displacement	225CC

PARAMETERS

fuel tank capacity	1.2L
Fuel consumption	1.2L/H
Oil capacity	0.6L

REMOTE CONTROL



LM500B

REMOTE CONTROL LAWN MOWER



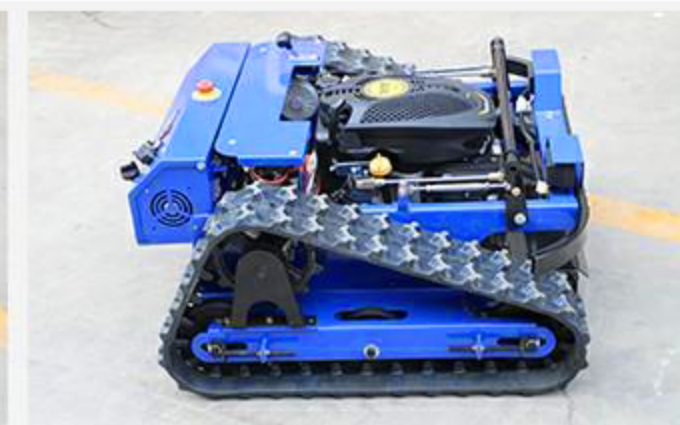
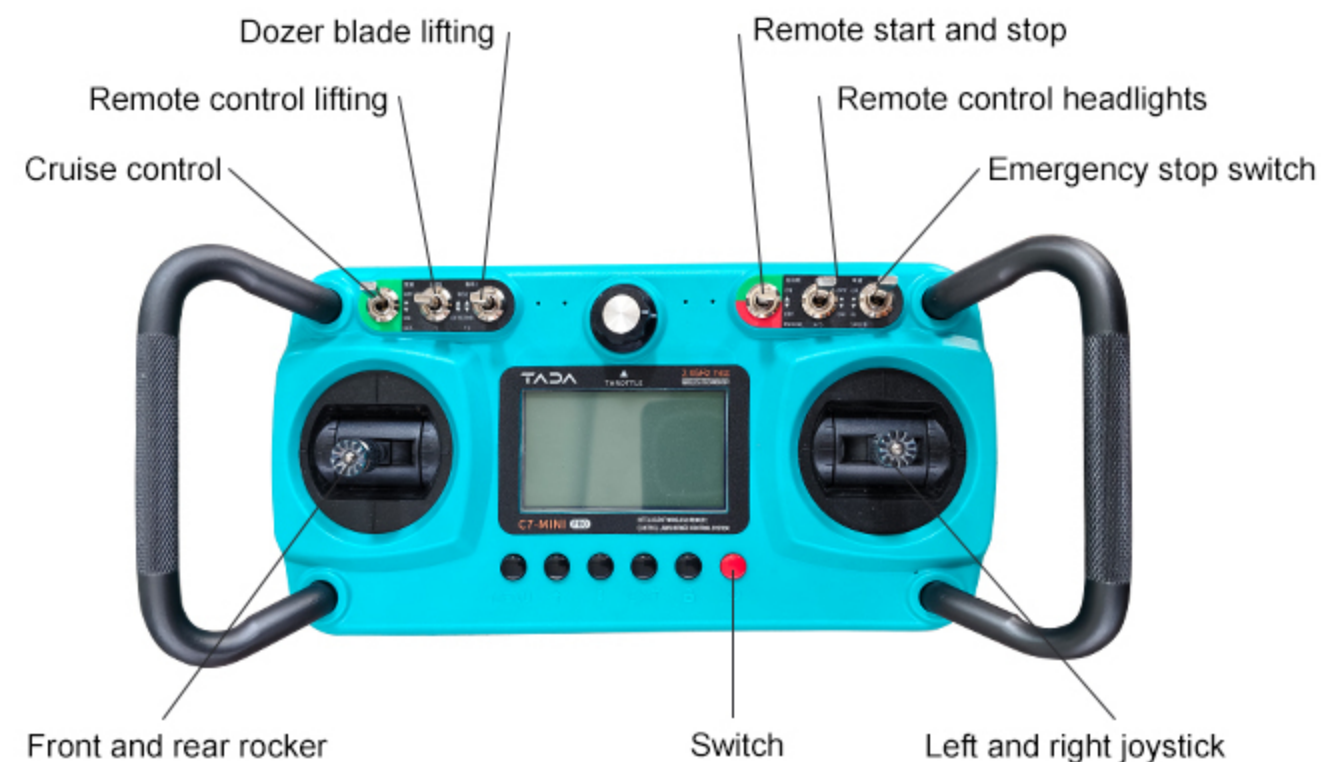
PARAMETERS

Overall size	900*930*520
Package Size	950*980*670
Total Weight	140kg
Package weight	170kg
cutting width	500mm
cutting height	20-150mm
Lifting method	Manual
Walking speed	4km/h
voltage power	24V24AH
Start mode	Remote control start and stop
Climb	45°
Self-generating system	
integrated circuit controller	
Displacement	225CC

PARAMETERS

fuel tank capacity	1.2L
Fuel consumption	1.2L/H
Oil capacity	0.6L

REMOTE CONTROL



LM500 PRO

REMOTE CONTROL LAWN MOWER

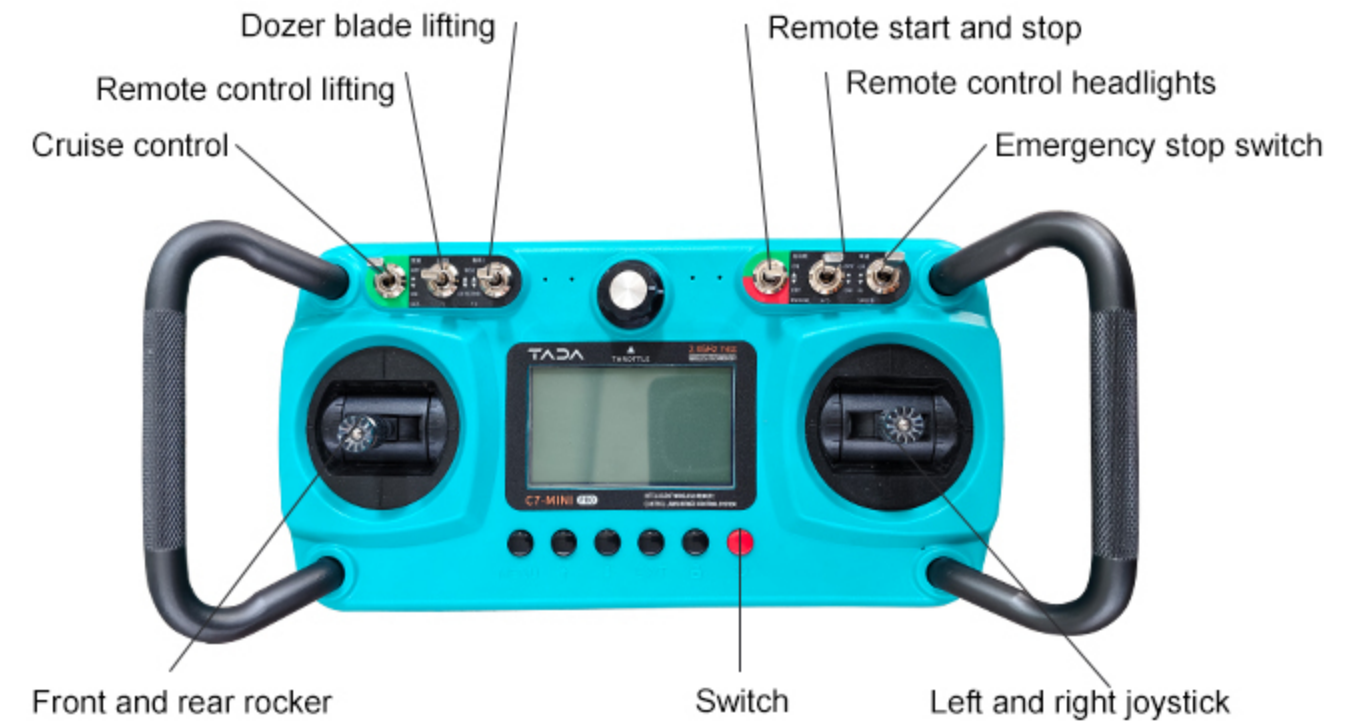


PARAMETERS

Overall size	930*900*640
Package Size	990*990*810
Total Weight	150KG
Package weight	186KG
cutting width	500mm
cutting height	20-150mm
Walking speed	4KM/H
voltage power	24V40A
climbing	45°
Cutter adjustment	remote lift
Displacement	225CC
fuel tank capacity	1.2L
fuel consumption	1.2L/H
oil capacity	0.6L
mowing efficiency	1500M ² /H

Integrated circuit controller; one-button emergency stop, safer. Steel push rod motor, more reliable. The coil of the walking motor is thicker, the power is increased, and it is more stable. 24V40A "Chaowei" enhanced battery, longer working hours. Spiral mulchers, made of boron steel, can adapt to high, dense and strong mowing environments, and are more efficient. Crawler walking, suitable for harsh and uneven terrain, strong climbing ability, applicable environment: orchards, parks, gardens, road maintenance, villa gardens, pioneering, etc.

REMOTE CONTROL



LM600

REMOTE CONTROL LAWN MOWER

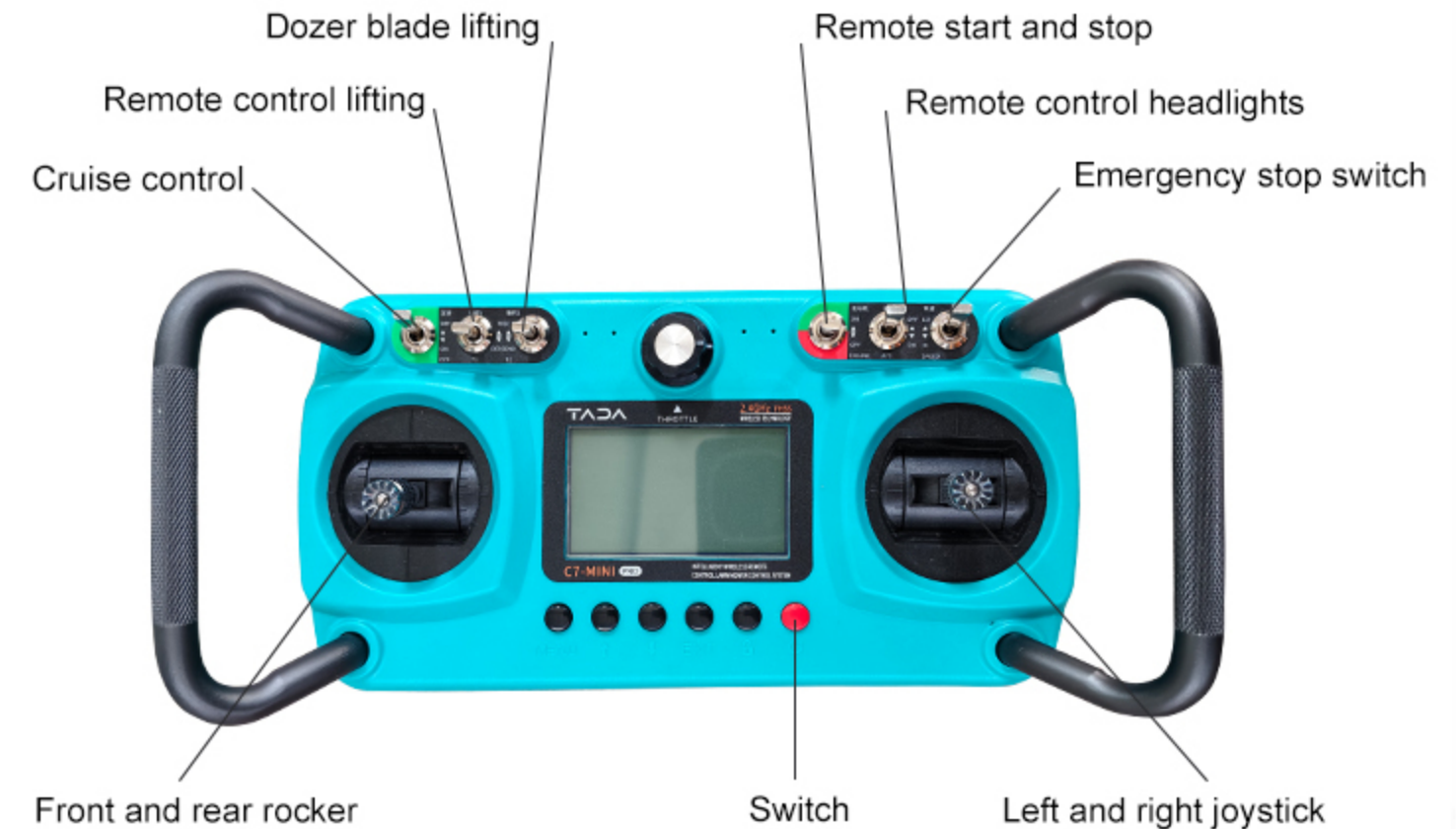
Generate your own electricity and work sustainably.

Wheeled walking, adjustable lifting, large cutting pair, faster speed and higher efficiency.

Suitable for flat lawns, orchards, gardens, landscaping operations.



REMOTE CONTROL



PARAMETERS

Machine size	1200*800*540
Package size	1250*850*710
Machine weight	120KG
Package weight	180KG
Cutting width	600mm
Cutting height	20-150mm
Walking speed	5KM/H
Climbing	30°
Displacement	225CC
Fuel tank capacity	1.2
Fuel consumption	1.2L/H
Oil capacity	0.6L
Mowing efficiency	3000M2/H

LM800

REMOTE CONTROL LAWN MOWER

Install the starter battery

Remote start, remote stop, wireless integrated control system. One-button emergency stop, safer; steel push rod motor, more reliable. The coil of the walking motor is thickened, the power is increased, and it is more stable; the 24V40A "Chaowei" enhanced double battery makes the working time longer. Spiral lawn mower, made of boron steel, suitable for high-density and strong mowing environment, with higher efficiency.

Crawler walking, suitable for harsh and uneven terrain, strong climbing ability, applicable environment: orchards, parks, gardens, road maintenance, villa gardens, pioneering, etc.

PARAMETERS

Machine size	1100*1240*660
Package size	1150*1290*840
Machine weight	255KG
Packing weight	310KG
Cutting width	800mm
Cutting height	20-150mm
Walking speed	5KM/H
climbing	45°
Cutter adjustment	remote lift
Fuel tank capacity	7.1L
Oil capacity	1.2L
Mowing efficiency	3800M ² /H



REMOTE CONTROL



LM800 PLUS

REMOTE CONTROL LAWN MOWER

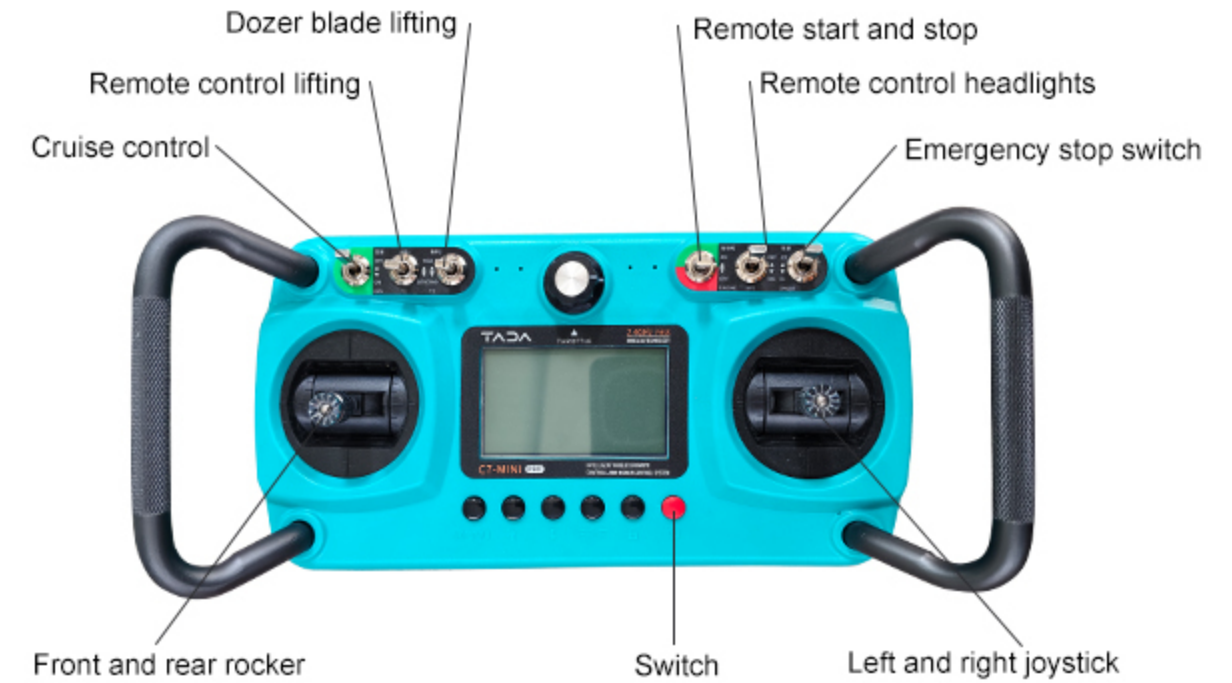
The structure of the whole vehicle is welded with high-strength square tubes, and the design of double-row wheels makes the body stronger and more stable, and the walking is more stable! Upgrade: remote start, remote stop, wireless integrated control system. One-button emergency stop, safer; steel push rod motor, more reliable. The coil of the walking motor is thickened, the power is increased, and it is more stable; 24V40A "Chaowei" strengthens the double battery, and the working time is longer.



PARAMETERS

Overall size	1100*1150*660
Package Size	1150*1200*840
Total Weight	255KG
Package weight	310KG
cutting width	800mm
cutting height	20-150mm
Walking speed	5KM/H
climbing	45°
Cutter adjustment	remote lift
Displacement	452CC
fuel tank capacity	7.1L
oil capacity	1.2L
mowing efficiency	3800M ² /H

REMOTE CONTROL



Upgraded version: Spiral lawn mower, made of boron steel, suitable for high-density and strong mowing environment, with higher efficiency. Crawler walking, suitable for harsh and uneven terrain, strong climbing ability, applicable environment: orchards, parks, gardens, road maintenance, villa gardens, pioneering, etc.



LM800 PRO

REMOTE CONTROL LAWN MOWER



PARAMETERS

Engine type	Gasoline engine 764cc V-twin cylinder
Starting system	electric startup and remote startup
Walking speed	0-8km/h
Cutting system	flying blades
Cutting width	80cm
Max slope	50 degrees
Machine weight	330kg
Size	1300*1160*700mm



LM800 PRO



TEN PEOPLE

A single operator's productivity with the LM800 PRO can be compared to the productivity of 10+ operators with the mower.

REMOTE CONTROL



PRODUCT FEATURES

LM800 pro is a new remote control lawn mower with excellent performance and high mowing efficiency, it adopts new powerful Loncin 26 horsepower engine, low fuel consumption, low emission, combined with hybrid drive, provides smooth operation.

main feature:

(1) power supply;

Equipped with a powerful Loncin twin-cylinder 26 horsepower engine, it can cut small strips and shrubs up to 30mm in diameter.

LM800 PRO

REMOTE CONTROL LAWN MOWER

- (2) Excellent Slope Mowing Capability: Effective and fast mowing on slopes up to 50 degrees.
- (3) Passability: The unique shape and structure enable the Black Shark to penetrate hard-to-reach places (along highways, railway slopes, vineyards, under solar panels, etc.).
- (4) High-performance, high-power motors: 2 powerful high-torque travel motors ensure strong driving force even on rough terrain and slopes.
- (5) The vehicle structure is welded with high-strength steel pipes, double-row wheel design and track damping system to ensure stable operation on any road surface.
- (6) Comes with 4 eyebolts for secure anchoring and lifting.
- (7) 3 sets of efficient cooling systems.
- (8) Emergency stop: If the machine loses the radio control signal, it will shut down immediately. There is also an emergency stop button on the fuselage. The button is large and red. When you stop with these emergency buttons, you will need to repeat the start procedure to get back to work.
- (9) Double-row support rollers, crawler-type walking, high-strength mowing, suitable for harsh and uneven terrain, strong climbing ability, applicable environment: orchards, parks, gardens, road maintenance, villa gardens, pioneering, etc.

OUR ADVANTAGE



- The high-strength steel pipe welding of the whole vehicle structure, double-row wheel design and crawler shock absorption system ensure stable operation on any surface. And has anti-rollover protection.



- The structure is simple, and the iron sheet is easy to bend and deform.



- Imported rotary knife, imported anti-falling screws.



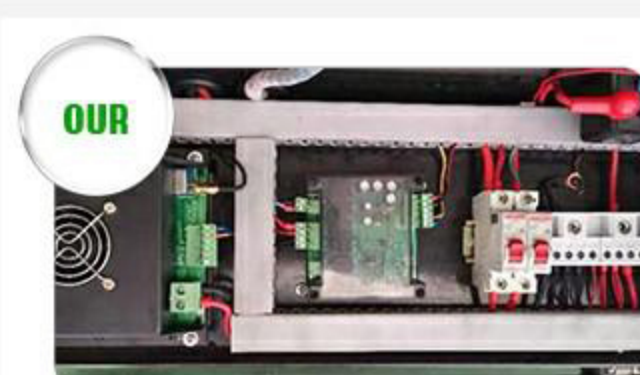
- Regular lawn mower blades; blades are thin and don't spin. Ordinary screws are easy to fall off and break.



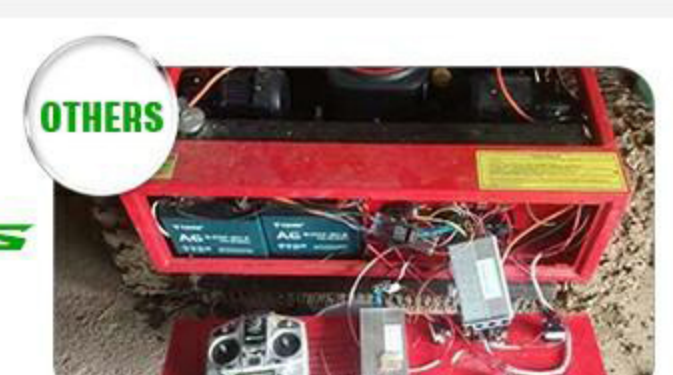
- Lifting push rod motor, high-power motor, large diameter, aluminum alloy body, more sufficient heat dissipation, stainless steel rod diameter.



- The opponent push rod motor has small power, small diameter, poor heat dissipation of the plastic shell, and poor strength of the aluminum push rod.



- The high-end integrated circuit control system, the line regulation is clear at a glance, and with the high-power travel motor, it can run continuously and stably for a long time.



- Electric tricycle motor, the power is only 500 watts, the power is small, the speed is slow (3 km/h after deceleration), the price is low, the quality is poor, the wiring is messy, and it is easy to break.

LM800 MAX

REMOTE CONTROL LAWN MOWER



Work efficiency	2000-5500m ² /hour
Curb weight	460KG
Battery specifications	24V 45A(optional)
Number of blades	16 groups/48 pieces(optional)
Grass retention height	0-30CM(optional)

REMOTE CONTROL



Ordinary Remote Control



Industrial Remote

PARAMETERS

Product name	Remote control lawn mower
Control mode	Wireless remote control - standard
Cruise Control System	Standard
Throttle adjustment	Standard
Endurance time	Unlimited
Travel mode	Crawler walking (optional)
Travel motor	800W motor/2 (optional)
Gradability	<60 degrees (optional)
Engine	Changchai 195 (optional)
Mowing width	80cm (optional)
Machine size	170*100*80(cm)
Remote control range	>500m(optional)
High and low speeds	Standard
Power type	Oil-electric



LM800A

REMOTE CONTROL LAWN MOWER



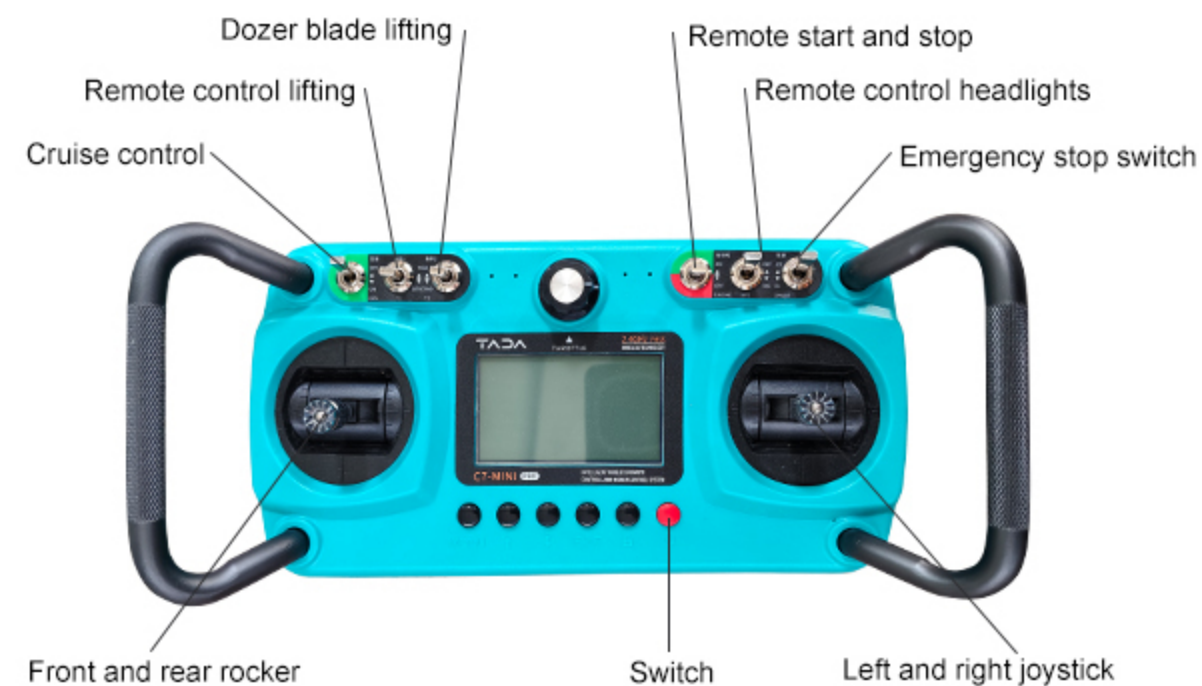
PARAMETERS

Machine size	1150*1200*600
Packing size	1200*1250*770
Machine weight	255KG
Packing weight	310KG
Cutting width	800mm
Cutting height	20-150mm
Travel speed	5KM/H
Voltage	24V40AH
Climbing	45°
Disc adjustment	Remote control lifting
Power	16HP.23HP
Fuel tank capacity	7.1L
Oil capacity	1.2L

Mowing efficiency

3800M²/H

REMOTE CONTROL



As an intelligent garden tool, the LM800A remote control lawn mower has the advantages of remote control, flexible and precise, efficient coverage, and long battery life, relying on its innovative design and advanced technology. It is suitable for users who pursue efficiency, convenience and environmental protection.



LM800S

REMOTE CONTROL LAWN MOWER



REMOTE CONTROL

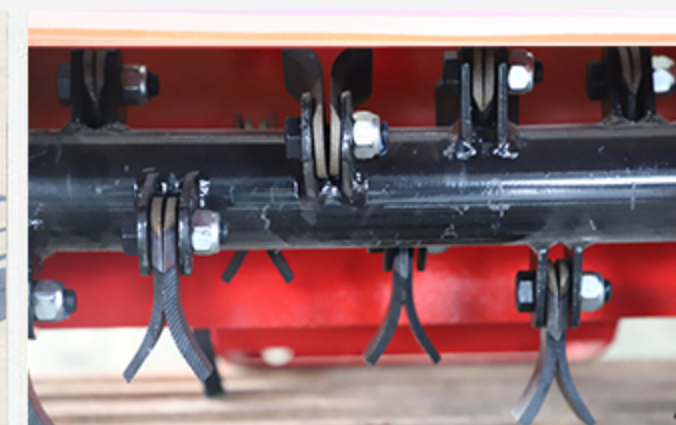


It adopts self-developed control system, one-on-one guidance from professional engineers, maximum working efficiency of 5,000 square meters per hour, and maximum working slope of 55°.

LM800S mower is suitable for clearing various weeds such as reeds, alfalfa, fish grass, etc. in plains, hills, terraces, orchards, triangles and other large and small plots. It is easy to operate and has high working efficiency. We usually use mowers for school and street beautification

PARAMETERS

Product name	Remote control lawn mower
Engine model	Diesel air-cooled 192F
Working width	80 cm
Machine size	130*100*80cm
Generator power	2KW
Slope adjustment mode	Automatic slope adjustment
Remote control distance	1000m
Power	12HP
Working height	2-20 cm adjustable
Power mode	Extended range
Maximum speed	6 KM/h
Blade material/thickness	Carbon steel/6mm
Control method	Remote control + manual



LM1000

REMOTE CONTROL LAWN MOWER

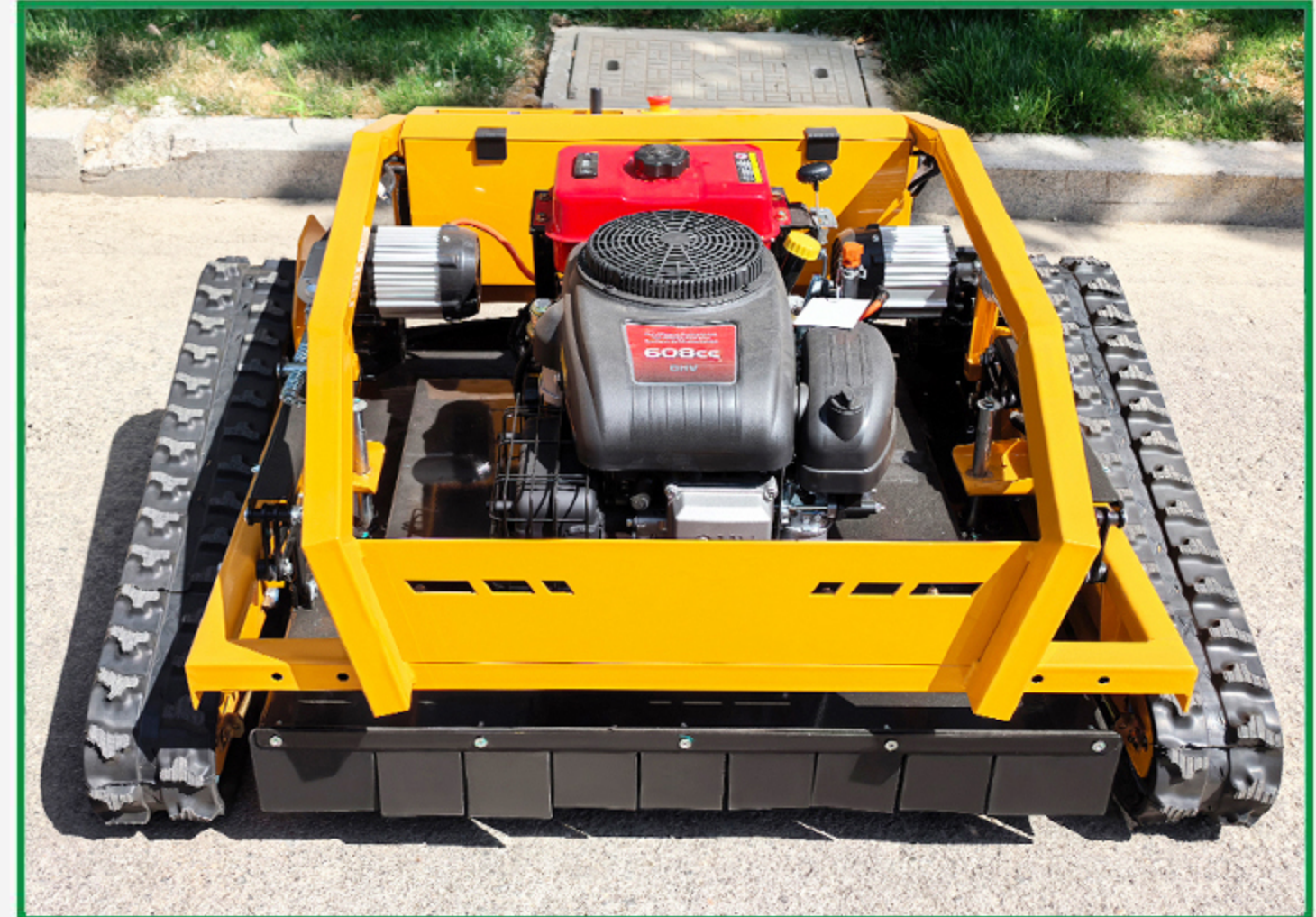
Crawler-type walking, suitable for harsh and uneven terrain, with strong climbing ability, applicable environments: orchards, parks, gardens, road maintenance, villa gardens, pioneering, etc.

PARAMETERS

Scope of use	Grass,weeds,slope banks,orchards,gardens,lawns,etc.
Packaging specifications	(LWH)1370*1450mm*840mm
Complete machine specification	(LWH)1320*1400mm*650mm
Complete machine weight	330Kg
Lowing width	1000mm
Cutting deck height adjustment	10mm-180mm
Cutting height	20mm-180mm
Ravel speed	0-5KM/H
Max.working slope	45 degree
Harging method	Engine self-charging system
Perating mode	Remote control
Raveling mode	Electric tracked self-propelled
Max.remote control distance	680M

ENGINE

Brand	LONCIN 608CC
Form	Vertical shaft
Stroke	Four-stroke
Pneumatic	Electric start
Fuel	92# Petrol



REMOTE CONTROL

