

WEINONG

SUPPLY CHAIN MANAGEMENT · AGRICULTURAL MACHINERY EXPORT

Product Catalog

Remote-controlled lawn mowers, multi-purpose machines and snow blowers — engineered for slopes, orchards, farmland and winter service. Factory-source quality, global delivery.



遥控除草作业

2026 EDITION

Weinong (Jinan) Supply Chain Management Co., Ltd.
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About Weinong

Professional Agricultural Machinery Supply & Export



Our mission: to make professional-grade remote-controlled machinery accessible and dependable for customers in every market we serve.

Weinong (Jinan) Supply Chain Management Co., Ltd. is a professional supplier of agricultural and grounds-maintenance machinery based in Jinan, Shandong Province, China. We specialize in remote-controlled lawn mowers, multi-purpose machines and snow blowers, serving distributors, dealers and contractors worldwide.

Backed by strong manufacturing resources in China's machinery heartland, we combine factory-source supply with hands-on export service — from technical consultation and customization to shipping and after-sales support.

Why Weinong

Factory-Source Supply

Direct cooperation with leading machinery factories in China — competitive pricing and stable supply.

Quality Assurance

Every machine is inspected before delivery; reliable engines and wear-resistant components.

Global Delivery

Complete export documents, sea and rail shipping to destinations worldwide.

Customization

Colors, engine options and attachments tailored to your market needs.

Spare Parts Support

Wear parts and attachments available for every model we ship.

Fast Response

Professional export team — inquiries answered within 24 hours.

PRODUCT LINE 01

Remote-Controlled Lawn Mowers

Outstanding cutting performance, built for slopes, orchards, wasteland and every demanding job site.

WN-224-55

WN-608-90

WN-192-80

WN-192-100

WN-195-120

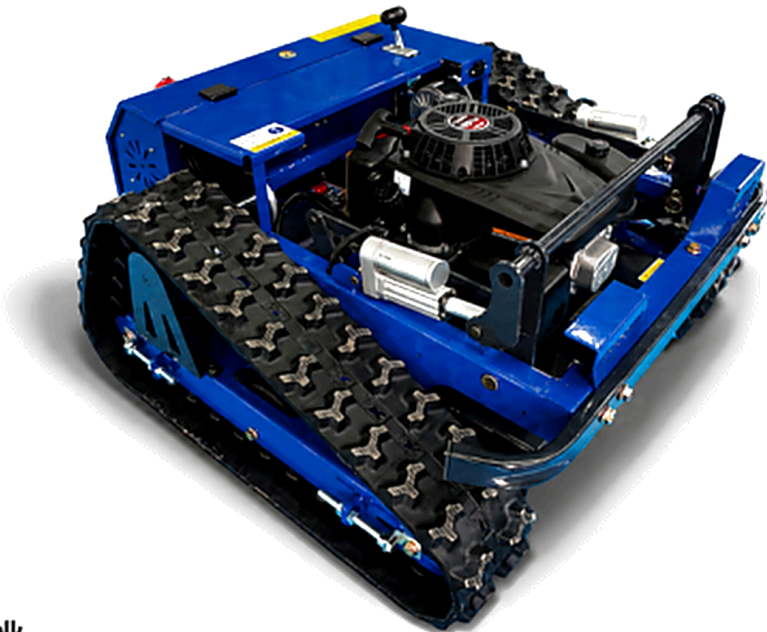


WN-224-55

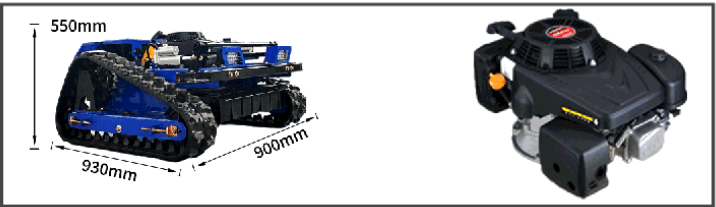
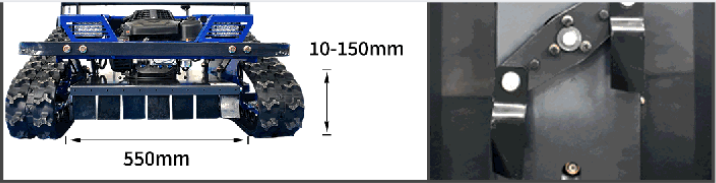
Gasoline Remote-Controlled Lawn Mower

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Gasoline Remote-Controlled Lawn Mower



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Model	WN-224-55
Machine Size	930 × 900 × 570 mm
Packing Size	990 × 950 × 600 mm
Net Weight	134 kg
Gross Weight	170 kg
Remote Control Distance	200 m
Cutting Width	550 mm
Cutting Height	10–150 mm, electric adjustment
Starting System	Electric / Recoil / Remote
Max. Climbing Ability	45°
Engine	Gasoline engine
Engine Brand	Loncin 224CC / Runtong
Blades	Flat blades × 2
Battery	24V 12Ah × 2 pcs
Fuel Tank Capacity	2 L
Fuel Consumption	1.2 L/h
Travel Speed	0–5 km/h
Mowing Capacity	2,500 m ² /h

PRODUCT FEATURES

- **Remote-Controlled Operation.** Operate from up to 200 m away with man-machine separation — safe and efficient, even on complex terrain.
- **Powerful Gasoline Engine.** Powered by a Loncin 224CC engine: stable, durable and fuel-efficient for long continuous working hours.
- **All-Terrain Capability.** Climbing ability up to 45°, cutting height 10–150 mm adjustable, suitable for slopes, orchards, wasteland and more.
- **High-Efficiency Mowing.** 550 mm cutting width, flat blade design, travel speed 0–5 km/h — productivity up to 2,500 m²/h.
- **Sturdy & Reliable Machine.** Net weight 134 kg with a solid frame, electric start and 24V dual batteries — dependable starting and control.

Options: Snow blade · Industrial remote controller · GPS unit · More colors customizable

WN-608-90

Heavy-Duty Gasoline Remote Lawn Mower

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Heavy-Duty Gasoline Remote Lawn Mower

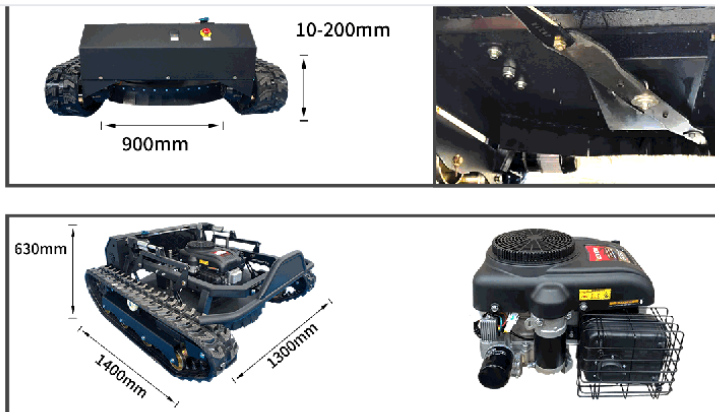


Model	WN-608-90
Machine Size	1400 × 1300 × 630 mm
Packing Size	1450 × 1360 × 780 mm
Net Weight	300 kg
Gross Weight	358 kg
Remote Control Distance	200 m
Cutting Width	900 mm
Cutting Height	10–200 mm, electric adjustment
Starting System	Electric / Remote
Max. Climbing Ability	60°
Engine	Gasoline engine, 4-stroke
Engine Brand	Loncin 608CC
Power	22 HP
Blades	Flat blades × 2
Travel Speed	0–6 km/h
Mowing Capacity	4,000 m ² /h

PRODUCT FEATURES

- **Remote-Controlled Operation.** Operate from up to 200 m away with man-machine separation — safe and efficient, even on complex terrain.
- **Powerful Gasoline Engine.** Powered by a Loncin 608CC, 22 HP engine: stable, durable and fuel-efficient for long continuous working hours.
- **All-Terrain Capability.** Climbing ability up to 60°, cutting height 10–200 mm adjustable, suitable for slopes, orchards, wasteland and more.
- **High-Efficiency Mowing.** 900 mm cutting width, flat blade design, travel speed 0–6 km/h — productivity up to 4,000 m²/h.
- **Sturdy & Reliable Machine.** Net weight 300 kg with a solid frame, electric start and reliable electric start — dependable starting and control.

Options: Snow blade · Industrial remote controller · GPS unit · More colors customizable



WN-192-80

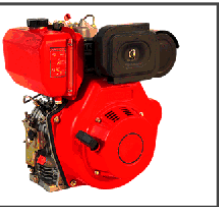
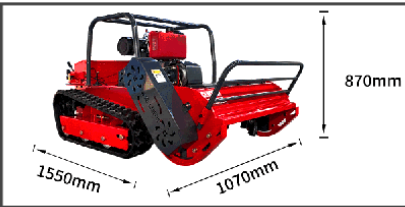
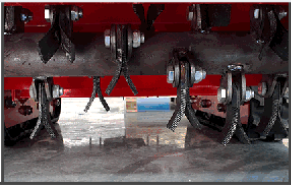
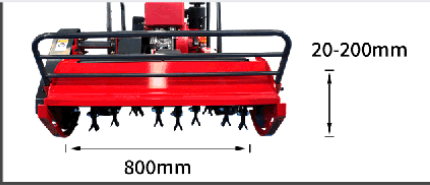
Diesel Remote-Controlled Flail Mower

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Diesel Remote-Controlled Flail Mower



Model	WN-192-80
Machine Size	1550 × 1070 × 870 mm
Packing Size	1580 × 1140 × 900 mm
Net Weight	334 kg
Gross Weight	392 kg
Remote Control Distance	200 m
Cutting Width	800 mm
Cutting Height	20–200 mm, manual adjustment
Starting System	Electric / Recoil
Max. Climbing Ability	55°
Engine	Diesel engine
Engine Brand	Yanmar 192F, 8.6 kW
Blades	Flail blades × 32
Battery	24V 20Ah
Fuel Tank Capacity	5.5 L
Fuel Consumption	1.5 L/h
Travel Speed	0–6 km/h
Mowing Capacity	4,000 m ² /h



PRODUCT FEATURES

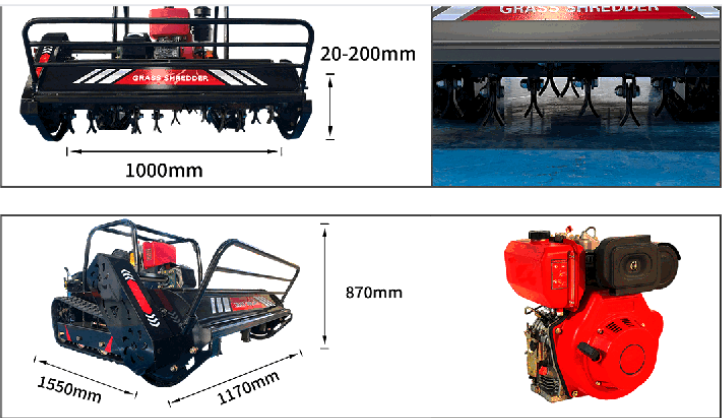
- **Remote-Controlled Operation.** Operate from up to 200 m away with man-machine separation — safe and efficient, even on complex terrain.
- **Powerful Diesel Engine.** Powered by a Yanmar 192F, 8.6 kW engine: stable, durable and fuel-efficient for long continuous working hours.
- **All-Terrain Capability.** Climbing ability up to 55°, cutting height 20–200 mm adjustable, suitable for slopes, orchards, wasteland and more.
- **High-Efficiency Mowing.** 800 mm cutting width, 32 flail blades, travel speed 0–6 km/h — productivity up to 4,000 m²/h.
- **Sturdy & Reliable Machine.** Net weight 334 kg with a solid frame, electric start and 24V 20Ah battery — dependable starting and control.

WN-192-100

Diesel Remote-Controlled Flail Mower

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Diesel Remote-Controlled Flail Mower



Model	WN-192-100
Machine Size	1550 × 1170 × 870 mm
Packing Size	1580 × 1220 × 900 mm
Net Weight	348 kg
Gross Weight	406 kg
Remote Control Distance	200 m
Cutting Width	1000 mm
Cutting Height	20–200 mm, manual adjustment
Starting System	Electric / Recoil
Max. Climbing Ability	55°
Engine	Diesel engine
Engine Brand	Yanmar 192F, 8.6 kW
Blades	Flail blades × 40
Battery	24V 20Ah × 2 pcs
Fuel Tank Capacity	5.5 L
Fuel Consumption	1.5 L/h
Travel Speed	0–6 km/h
Mowing Capacity	5,000 m ² /h

PRODUCT FEATURES

- **Remote-Controlled Operation.** Operate from up to 200 m away with man-machine separation — safe and efficient, even on complex terrain.
- **Powerful Diesel Engine.** Powered by a Yanmar 192F, 8.6 kW engine: stable, durable and fuel-efficient for long continuous working hours.
- **All-Terrain Capability.** Climbing ability up to 55°, cutting height 20–200 mm adjustable, suitable for slopes, orchards, wasteland and more.
- **High-Efficiency Mowing.** 1000 mm cutting width, 40 flail blades, travel speed 0–6 km/h — productivity up to 5,000 m²/h.
- **Sturdy & Reliable Machine.** Net weight 348 kg with a solid frame, electric start and 24V dual batteries — dependable starting and control.

WN-195-120

Diesel Remote-Controlled Flail Mower

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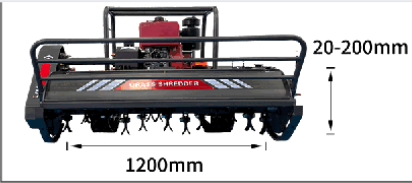
Diesel Remote-Controlled Flail Mower



Model	WN-195-120
Machine Size	1550 × 1270 × 870 mm
Packing Size	1600 × 1470 × 900 mm
Net Weight	352 kg
Gross Weight	418 kg
Remote Control Distance	200 m
Cutting Width	1200 mm
Cutting Height	20–200 mm, manual adjustment
Starting System	Electric / Recoil
Max. Climbing Ability	55°
Engine	Diesel engine
Engine Brand	Yanmar 195F, 9.2 kW
Blades	Flail blades × 48
Battery	24V 20Ah × 2 pcs
Fuel Tank Capacity	5.5 L
Fuel Consumption	1.8 L/h
Travel Speed	0–6 km/h
Mowing Capacity	6,000 m ² /h

PRODUCT FEATURES

- **Remote-Controlled Operation.** Operate from up to 200 m away with man-machine separation — safe and efficient, even on complex terrain.
- **Powerful Diesel Engine.** Powered by a Yanmar 195F, 9.2 kW engine: stable, durable and fuel-efficient for long continuous working hours.
- **All-Terrain Capability.** Climbing ability up to 55°, cutting height 20–200 mm adjustable, suitable for slopes, orchards, wasteland and more.
- **High-Efficiency Mowing.** 1200 mm cutting width, 48 flail blades, travel speed 0–6 km/h — productivity up to 6,000 m²/h.
- **Sturdy & Reliable Machine.** Net weight 352 kg with a solid frame, electric start and 24V dual batteries — dependable starting and control.



PRODUCT LINE 02

Multi-Purpose Remote Machine

Mowing, shredding, tilling and trenching in one machine — one purchase, four working modules.

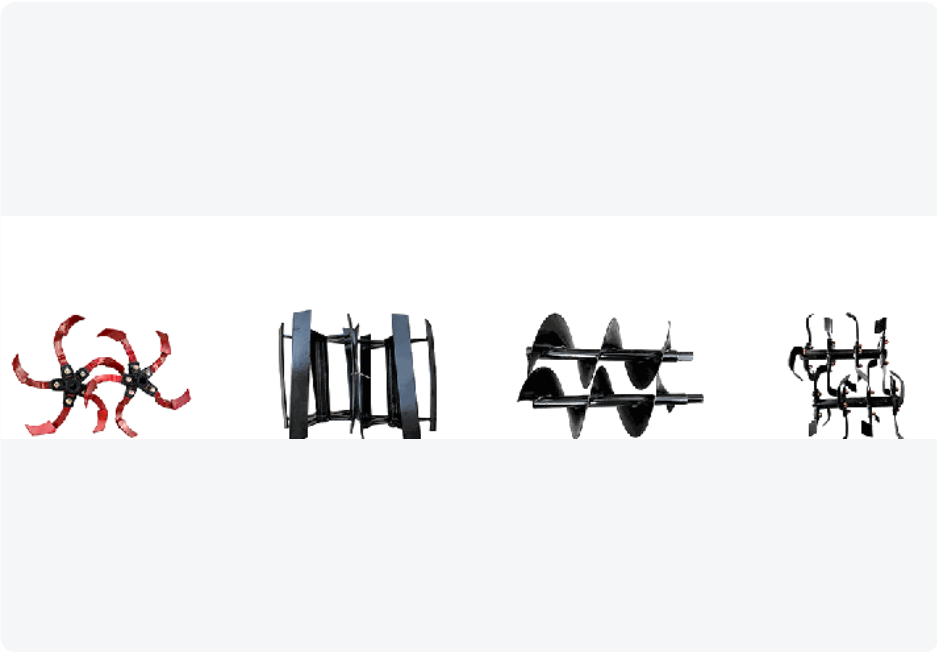
WN-1102



WN-1102

Multi-Purpose Remote-Controlled Machine

WEINONG
Mow · Shred · Till · Trench



Engine Model	1102F	Mowing / Shredding Width	800 mm
Engine Power	13 kW	Shredding Rotor Speed	2600 r/min
Engine Speed	3600 r/min	Shredding Blades	48 toothed blades
Main Drive	Direct shaft drive	Stubble Height	20–80 mm
Clutch Type	Friction plate	Shredding Height	50–2000 mm
Propulsion	Electric motor drive	Tilling Width	900 mm
Drive Motors	48V 1000W × 2	Tilling Rotor Speed	360 r/min
Battery	48V 23Ah (with range extender)	Tilling Blades	24 pcs
Range-Extender Generator	55V 75A DC generator	Tilling Depth	130–250 mm
Machine Size	1780 × 920 × 740 mm	Trenching Blades	10 pcs
Machine Weight	500 kg	Trench Width	260 mm
Remote Control Distance	400 m		

PRODUCT FEATURES

- **4-in-1 Versatility.** Mowing, shredding, tilling and trenching in one machine — swap working modules to match the job. Ideal for orchards, farmland and land clearing.
- **Strong Power Output.** 1102F engine rated at 13 kW combined with a 48V dual-motor drive system — stable power with excellent climbing and all-terrain performance.
- **High-Efficiency Shredding.** 48 toothed blades spinning at 2600 r/min with an 800 mm working width quickly shred weeds, brush and crop residues.
- **Professional Tilling.** 900 mm tiller set at 360 r/min with 24 blades reaches 130–250 mm working depth to improve soil structure.
- **Precision Trenching.** 10 trenching blades, 260 mm trench width and 200–300 mm depth — drainage and planting trenches done fast.

PRODUCT LINE 03

Remote-Controlled Snow Blowers

Outstanding snow-clearing capability for every winter condition — municipal, property and agricultural use.

WN-196-60

WN-420-100



WN-196-60

Crawler Remote-Controlled Snow Blower

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Crawler Remote-Controlled Snow Blower



Model	WN-196-60
Machine Size	1200 × 750 × 870 mm
Packing Size	1320 × 950 × 950 mm
Net Weight	194 kg
Gross Weight	226 kg
Remote Control Distance	400 m
Clearing Width	600 mm
Clearing Height	30–500 mm
Starting System	Electric + Recoil + Remote
Max. Climbing Ability	45°
Power	4.8 kW
Engine Brand	Loncin 196
Blades	Spiral blades × 4
Battery	12V 20Ah × 2 pcs
Fuel Tank Capacity	3.6 L
Fuel Consumption	1.0 L/h
Working Capacity	2,000 m ² /h
Snow Throwing Distance	1–3 m
Chute Adjustment	Remote control
Power Generation System	1800 W

PRODUCT FEATURES

- **Remote-Controlled Operation.** 400 m remote range, man-machine separation, safe and efficient.
- **Powerful Gasoline Engine.** Loncin 196 engine — stable, durable, fuel-efficient.
- **All-Terrain Capability.** 45° climbing, clearing height 30–500 mm adjustable.
- **Efficient Snow Clearing.** 600 mm clearing width, 4 high-strength spiral blades.
- **Sturdy & Reliable.** 194 kg solid build; electric start and remote control for reliable winter operation.

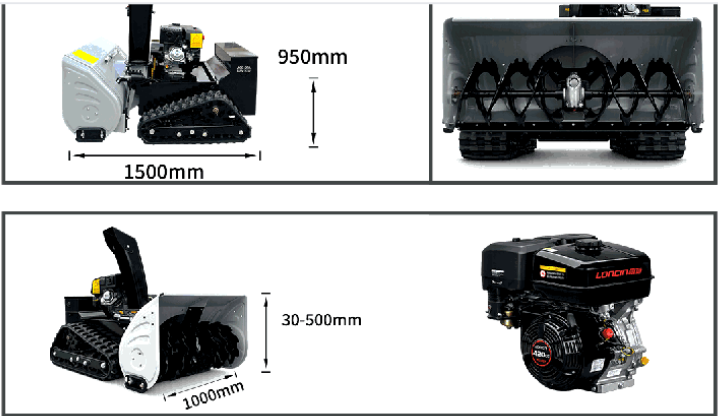
Suitable Scenarios

WN-420-100

Crawler Remote-Controlled Snow Blower

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Crawler Remote-Controlled Snow Blower



Model	WN-420-100
Machine Size	1540 × 1000 × 950 mm
Packing Size	1560 × 1120 × 1000 mm
Net Weight	278 kg
Gross Weight	345 kg
Remote Control Distance	400 m
Clearing Width	1000 mm
Clearing Height	30–500 mm
Starting System	Electric + Recoil + Remote
Max. Climbing Ability	45°
Power	9.8–11 kW
Engine Brand	Loncin 420
Blades	Spiral blades × 6
Battery	12V 20Ah × 2 pcs
Fuel Tank Capacity	6.5 L
Fuel Consumption	1.1 L/h
Working Capacity	2,800 m ² /h
Snow Throwing Distance	1–5 m
Chute Adjustment	Remote control
Power Generation System	1800 W

PRODUCT FEATURES

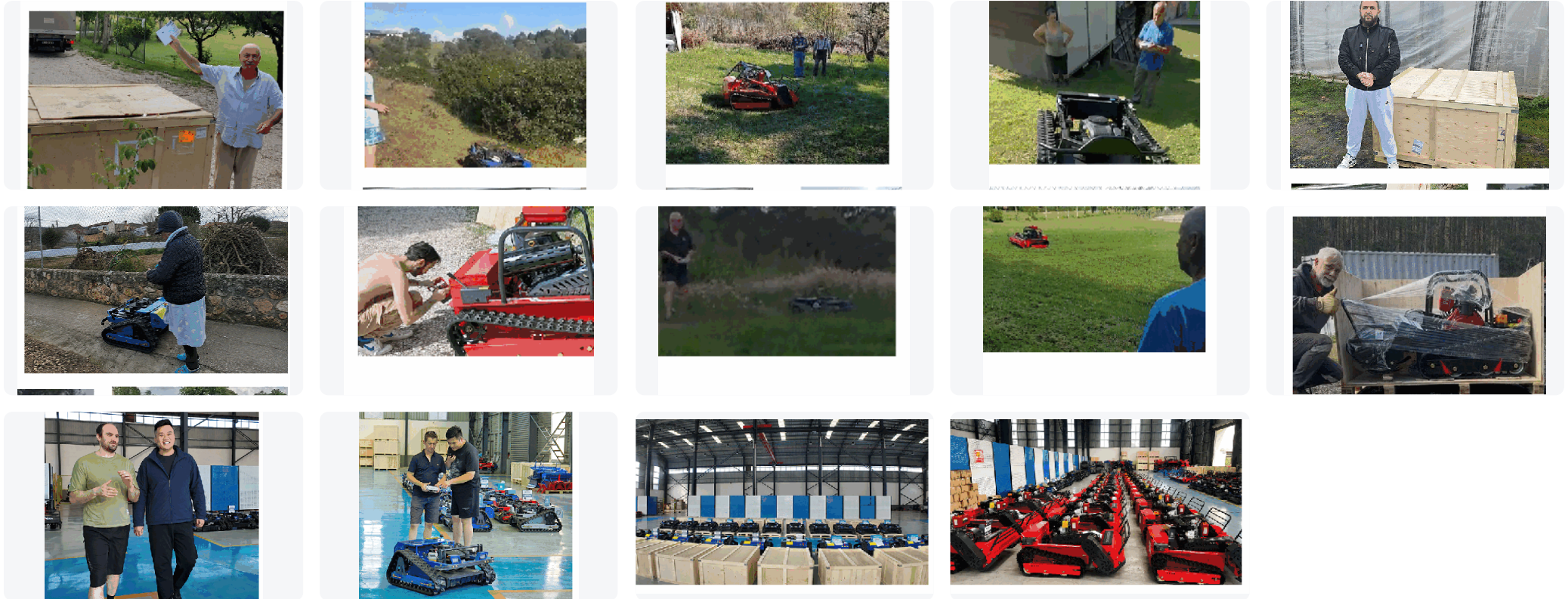
- **Remote-Controlled Operation.** 400 m remote range, man-machine separation, safe and efficient.
- **Powerful Gasoline Engine.** Loncin 420 engine (9.8–11 kW) — strong continuous output.
- **All-Terrain Capability.** 45° climbing, clearing height 30–500 mm adjustable.
- **Efficient Snow Clearing.** 1000 mm clearing width, 6 high-strength spiral blades, up to 2,800 m²/h.
- **Sturdy & Reliable.** 278 kg solid build; electric start and remote control for reliable winter operation.

Suitable Scenarios

Trusted by Customers Worldwide

Factory Source · Quality Assurance · Customer Trust

We are committed to providing customers around the world with high-quality machinery and professional service. Real feedback from global customers drives us to keep improving — deliveries, field operations and factory visits.



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