

SMART GARDEN MACHINERY



JEVOK

Source Factory · Garden Machinery

REMOTE-CONTROLLED MOWER

REMOTE MOWER

Tracked · Wheeled · Rotary Deck · Flat Deck — Full Range

01

POWERFUL

Powerful Diesel

02

SMART

Smart Remote

03

TOUGH

All-Terrain

JEVOK

Source Factory · Quality for Global Markets

About Us

ABOUT US · INDUSTRY & TRADE

JEVOK is a smart compact machinery brand based in Fengxian, Xuzhou, Jiangsu — a mature equipment manufacturing cluster. We specialize in remote-controlled mowers and related small machinery, covering tracked, wheeled, rotary-deck and flat-deck models for global markets.

Backed by Fengxian's mature supply chain, we control the full production process: from raw material handling, laser cutting and precision welding, to shot blasting, pickling and e-coating, then high-temperature painting and final assembly. Every mower passes a full inspection before shipping, ensuring consistent, traceable quality.

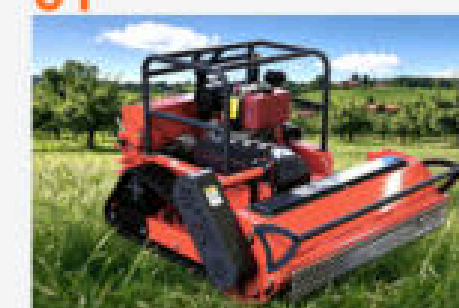
We sell under our own JEVOK brand and partner with dealers, importers and end users worldwide, delivering efficient, reliable and compliant green-area maintenance solutions that help our customers compete in their local markets.

From single-machine selection to bulk orders, from spec confirmation to export delivery, we follow every step — providing overseas customers with professional, transparent and efficient service.

Product Range

PRODUCT RANGE

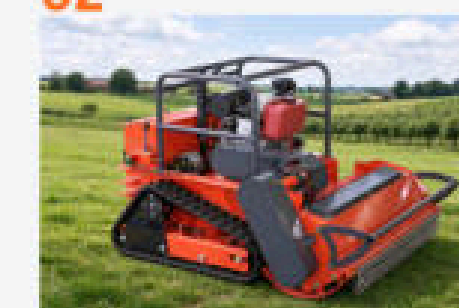
01



RG-120A

Rotary Mower

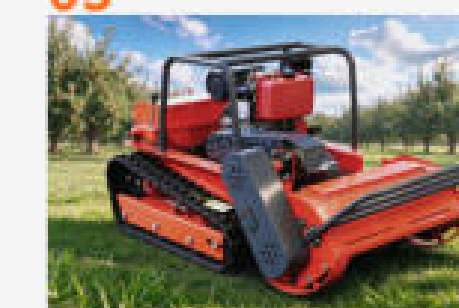
02



RG-100A

Rotary Mower

03



RG-80A

Rotary Mower

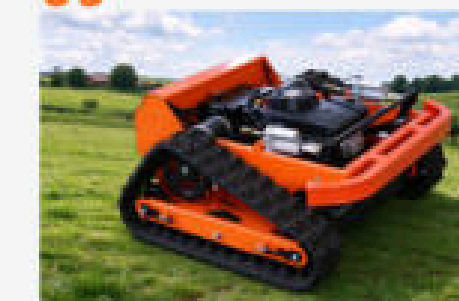
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RG-900A

Flat-Deck Mower

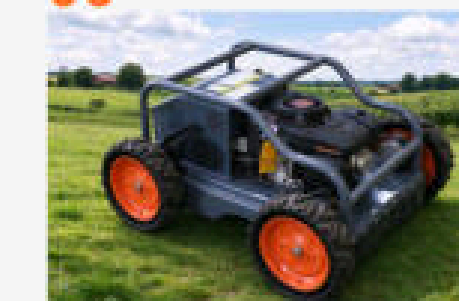
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RG-550D

Tracked Mower

06



RG-550A

Wheeled Mower

07



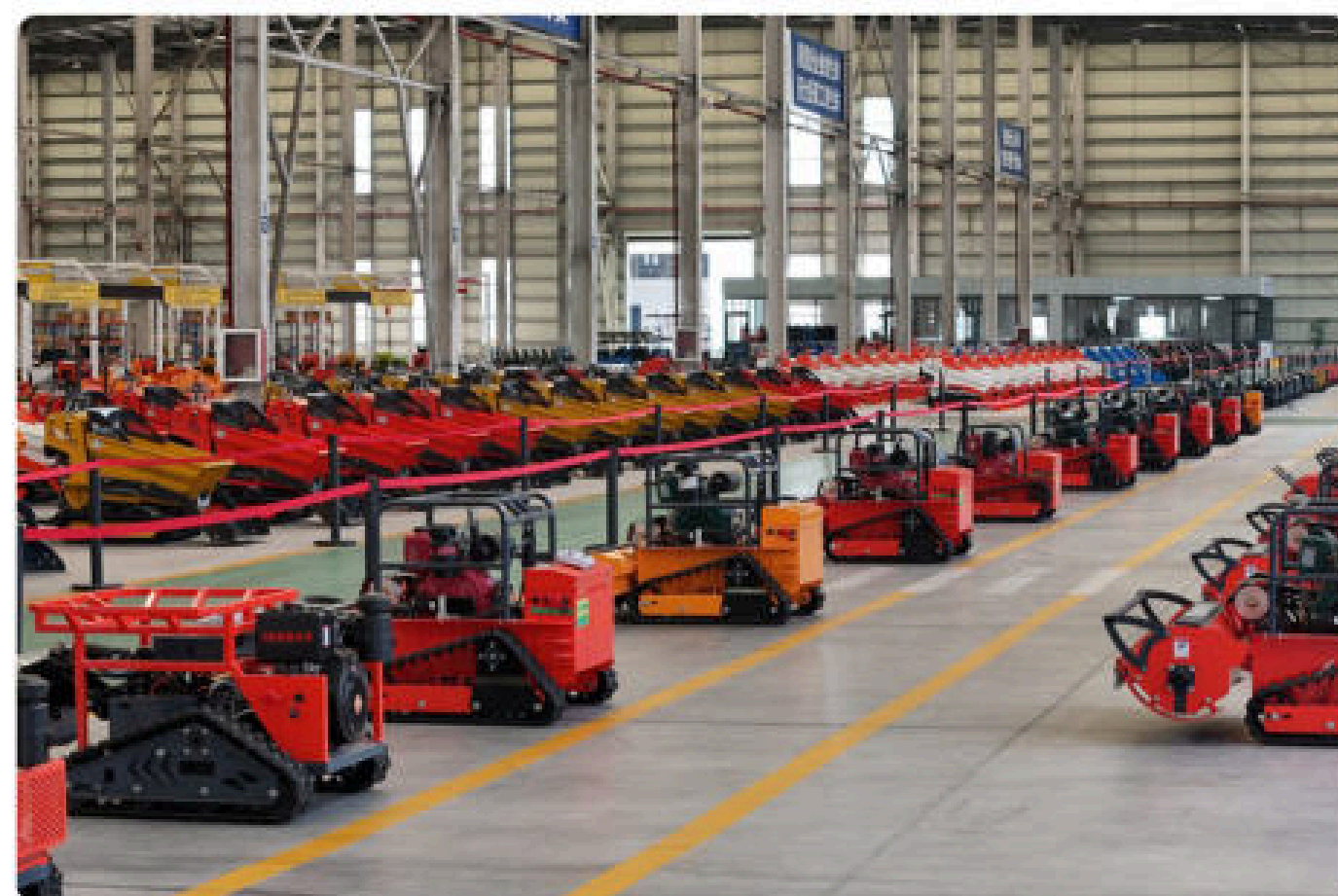
RG-80S

Multi-Tool Mower

Factory View

FACTORY VIEW

JEVOK is based in the heart of the Fengxian equipment manufacturing cluster in Xuzhou, Jiangsu. Our facility features modern production workshops, large finished-goods inventory and a complete supply chain. Backed by local expertise in sheet metal, precision welding, surface treatment and assembly, we control the entire flow from raw material intake to finished shipment — every mower is traceable to its production batch.

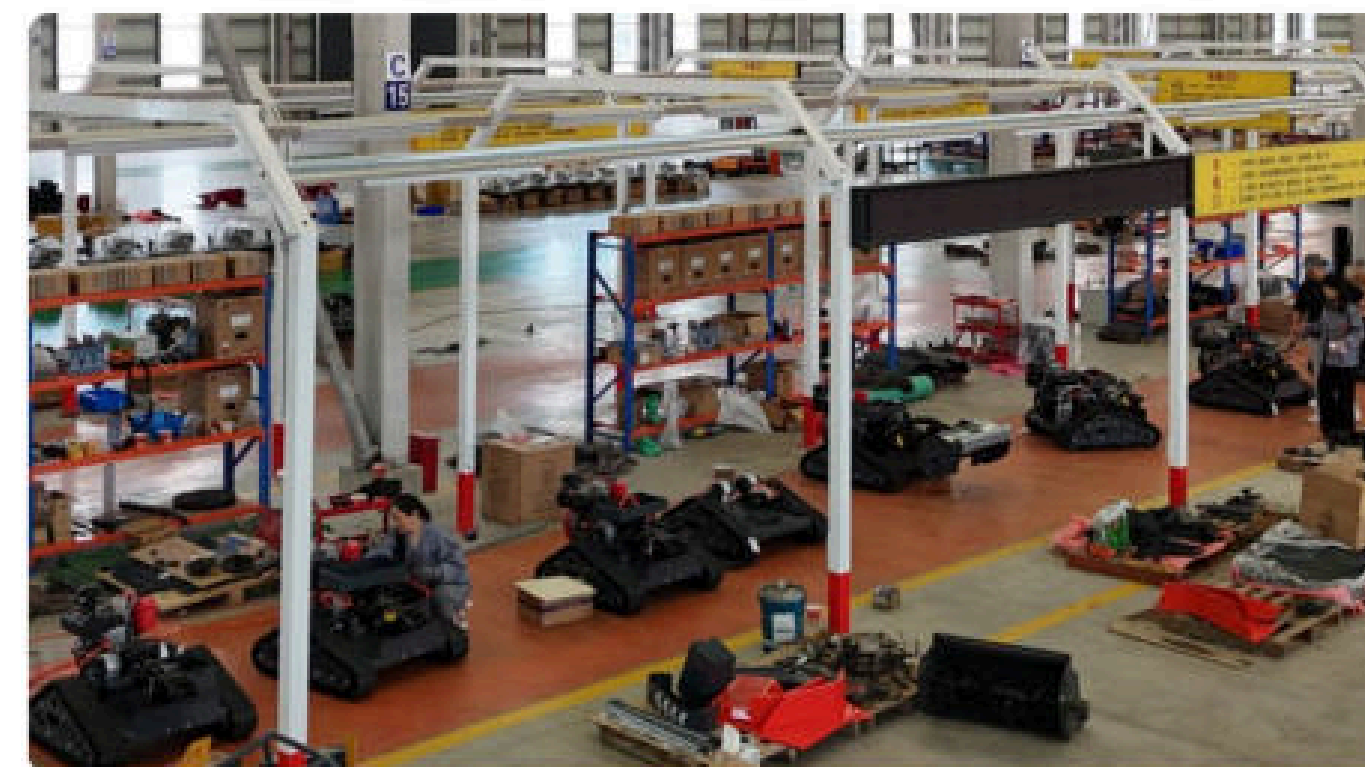


Production Process

PRODUCTION PROCESS

From laser cutting and precision welding to shot blasting, pickling, e-coating, high-temperature painting and final assembly, every step is strictly quality-controlled. Key stations are equipped with professional testing equipment, and each mower undergoes a full load test and road check before shipping — so it arrives ready to work.

● Laser Cutting → ● Precision Welding → ● Shot Blasting → ● Pickling & Passivation → ● E-Coating → ● High-Temp Painting



RG-120A Rotary-Deck Remote Mower

RG-120A

Flagship · 1200 mm max cutting width

Key Features

FEATURES

- Yanmar 195 Diesel 15HP

Electric start · extended range (EU Stage V)
- 1200 mm cutting width

Widest in the range for large areas
- 45° slope continuous work

Optional for demanding terrain
- Remote hydraulic lift

Optional · free control of cutting height



Technical Data

TECHNICAL DATA

Engine	Yanmar 195 Diesel 15HP · EU Stage V
Cutting width	1200 mm
Cutting height	20–200 mm · remote hydraulic optional
Travel speed	0–5 km/h
Climbing ability	0–40° (45° continuous optional)
Drive motor	Brushless 800W × 2
Battery	Lead-acid 12V 20Ah × 2
Remote	C7 remote · 200 m range
Dimensions	1620×1400×950 mm
Weight	436 kg

- Application Scenarios

Large fields · Orchards · Rough terrain

RG-100A Rotary-Deck Remote Mower

RG-100A

Wide cut · heavy-duty mulching

Key Features

FEATURES

- Yanmar 195 Diesel 15HP**
 Electric start · extended range (EU Stage V)
- 1000 mm cutting width** Efficient on large areas
- 45° slope continuous work**
 Optional for demanding terrain
- Remote hydraulic lift**
 Optional · free control of cutting height



Technical Data

TECHNICAL DATA

Engine	Yanmar 195 Diesel 15HP · EU Stage V
Cutting width	1000 mm
Cutting height	20–200 mm · remote hydraulic optional
Travel speed	0–5 km/h
Climbing ability	0–40° (45° continuous optional)
Drive motor	Brushless 800W × 2
Battery	Lead-acid 12V 20Ah × 2
Remote	C7 remote · 200 m range
Dimensions	1620×1180×950 mm
Weight	396 kg

- Application Scenarios**
 Orchards · Rough terrain · Large fields

RG-80A Rotary-Deck Remote Mower

RG-80A

Compact rotary · agile in orchards

Key Features

FEATURES

- Yanmar 192 Diesel 12HP

Electric start · extended range (EU Stage V)
- 800 mm cutting width

Compact · efficient for orchards & small plots
- 45° slope continuous work

Optional for demanding terrain
- Remote hydraulic lift

Optional · free control of cutting height



Technical Data

TECHNICAL DATA

Engine	Yanmar 192 Diesel 12HP · EU Stage V
Cutting width	800 mm
Cutting height	20–200 mm · remote hydraulic optional
Travel speed	0–5 km/h
Climbing ability	0–40° (45° continuous optional)
Drive motor	Brushless 800W × 2
Battery	Lead-acid 12V 20Ah × 2
Remote	C7 remote · 200 m range
Dimensions	1620×980×880 mm
Weight	355 kg

- Application Scenarios

Orchards · Slope clearing · Small-to-mid plots

RG-900A Flat-Deck Remote Mower

RG-900A

High power · remote lift

Key Features

FEATURES

- Loncin 608 Petrol 22HP

Electric start · powerful (EPA/EU Stage V)
- 900 mm cutting width

Remote lift · 20–200 mm height
- 45° slope continuous work

For demanding terrain
- Brushless motor 1000/1200W

Optional · upgraded power



Technical Data

TECHNICAL DATA

Engine	Loncin 608 Petrol 22HP · EPA/EU Stage V
Cutting width	900 mm
Cutting height	20–200 mm · remote lift
Travel speed	0–5 km/h
Climbing ability	0–45°
Drive motor	Brushless 650W × 2
Battery	Lead-acid 12V 20Ah × 2
Remote	C7 remote · 200 m range
Dimensions	1400×1300×660 mm
Weight	315 kg

- Application Scenarios

Lawn care · Orchards · Slopes

RG-550D Tracked Remote Mower

RG-550D

Extreme climbing · steep slopes

Key Features

FEATURES

- **Loncin 224 Petrol 9HP**
Electric start · durable (EPA/EU Stage V)
- **0–50° climbing** Handles steep orchard slopes
- **550 mm cutting width**
Remote lift · 20–120 mm height
- **Optional snow plow** Mowing & snow clearing in
- **Color customization** Custom brand colors on rec



Technical Data

TECHNICAL DATA

Engine	Loncin 224 Petrol 9HP · EPA/EU Stage V
Cutting width	550 mm
Cutting height	20–120 mm · remote lift
Travel speed	0–3 km/h
Climbing ability	0–50°
Drive motor	Brushless 600W × 2
Battery	Lead-acid 12V 12Ah × 2
Remote	C7 remote · 200 m range
Dimensions	940×940×540 mm
Weight	140 kg

- **Application Scenarios**
Steep orchards · Hillside lawns · Snow clearing (optional)

RG-550A Wheeled Remote Mower

RG-550A

Lightweight · best value

Key Features

FEATURES

- **Only 85 kg** Light & easy to transport
- **4-wheel drive** Agile in small areas
- **550 mm cutting width** For home & commercial
- **Color customization** Custom brand colors on request



Technical Data

TECHNICAL DATA

Engine	Loncin 224 Petrol 9HP · EPA/EU Stage V
Cutting width	550 mm
Cutting height	70 mm (fixed)
Travel speed	0–3 km/h
Climbing ability	0–45°
Drive motor	Brushless 350W × 4
Battery	Lead-acid 12V 12Ah × 2
Remote	C7 remote · 200 m range
Dimensions	980×800×530 mm
Weight	85 kg

- **Application Scenarios**
Small lawns · Courtyard orchards · Row mowing

RG-80S Multi-Tool Remote Mower

RG-80S

5-in-1 · farm multi-tool

Key Features

FEATURES

- 5 attachments in one

Mulching deck · tiller · ditcher · backfiller · weeder
- Yanmar 195 Diesel 15HP

Electric start · powerful (EU Stage V)
- Tilling & ditching

900 mm tilling width · 300 mm ditch depth
- 800 mm cut · remote lift

20–200 mm cutting height, free control



Technical Data

TECHNICAL DATA

Engine	Yanmar 195 Diesel 15HP · EU Stage V
Cutting width	800 mm
Cutting height	20–200 mm · remote hydraulic lift
Travel speed	0–6 km/h
Climbing ability	0–40°
Drive motor	Brushless 48V 800W × 2
Battery	Lead-acid 12V 20Ah × 4 (48V drive)
Remote	C7 remote · 200 m range
Dimensions	1850×1030×750 mm (with mulching deck)
Weight	512 kg (with attachments)

- Application Scenarios

Farm mulching · tilling & ditching · orchard weeding