

RC SLOPE MOWERS

Remote Control Slope Mowers

Professional Product Catalog 2026



Factory-Direct Solutions for Extreme Terrain

REMOTE CONTROL · TRACKED · HYBRID POWER · OEM READY

WHO WE ARE

Built for safer, more productive terrain management.

RC Slope Mowers develops, manufactures and supplies professional agricultural and forestry machinery. Our core range is designed for commercial mowing on slopes, orchards, solar farms, embankments and difficult vegetation sites.

With an 8,000 m² manufacturing base and an experienced engineering team, we support distributors, OEM partners and end users with practical remote-control mowing solutions. Product configurations and compliance documentation are confirmed according to the destination market.

**8,000
m²**MANUFACTURING
BASE**300 m**REMOTE-
CONTROL
RANGE**70°**MAXIMUM
SLOPE,
SELECTED
MODELS**ENGINEERING
FOR TOUGH TERRAIN**

WHY PARTNER WITH US

Factory capability with market-ready support.

Direct Manufacturing

Factory-direct production, configuration support and coordinated delivery for professional equipment buyers.

OEM & Customization

Options for cutting width, power, attachments, color and branding are available subject to engineering review.

Export Experience

Products are supplied to customers in Europe, North America, Asia-Pacific and other international markets.

Quality Documentation

Relevant CE, EPA and quality-system documentation can be provided for applicable models and markets.

Technical Support

Model selection, specifications, spare-parts support and operation guidance for dealers and commercial users.

Built for Tough Sites

Tracked platforms, low centers of gravity and remote operation help improve safety on demanding terrain.

SDL608-80B

REMOTE CONTROL SLOPE MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	800 mm
Maximum working slope	70°
Travel speed	0–5 km/h
Overall dimensions	1,310 × 1,250 × 700 mm
Net / gross weight	337 / 387 kg
Travel working voltage	48 V + 12 V
Engine configuration	LONCIN 608 cc
Indicative efficiency	2,000–3,333 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL452-70B

REMOTE CONTROL SLOPE MOWER



Key Features

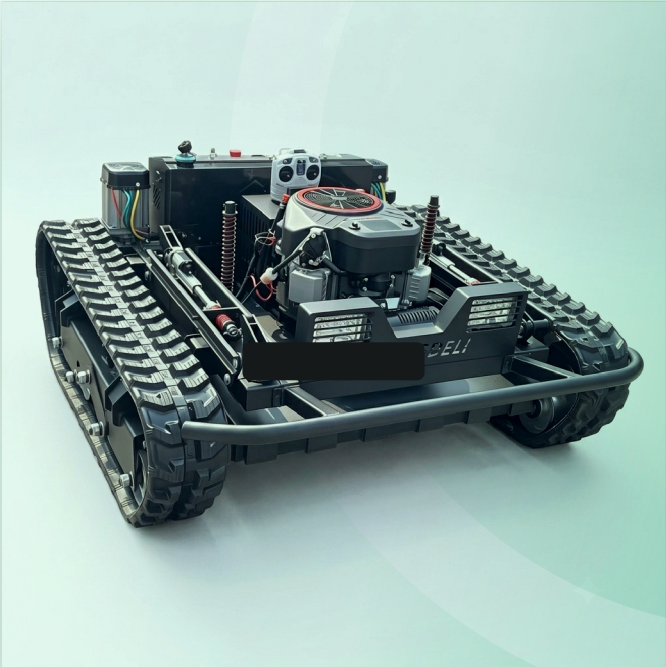
- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	700 mm
Maximum working slope	45°
Travel speed	0–5 km/h
Overall dimensions	970 × 1,090 × 570 mm
Net / gross weight	220 / 253 kg
Travel working voltage	24 V
Engine configuration	LONCIN 452 cc
Indicative efficiency	2,000–2,667 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL764-90A

REMOTE CONTROL SLOPE MOWER



Key Features

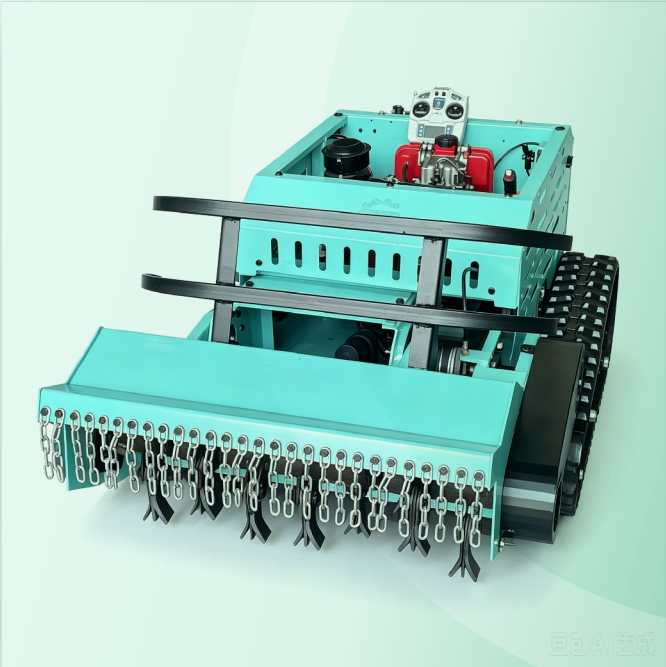
- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	900 mm
Maximum working slope	70°
Travel speed	0–5 km/h
Overall dimensions	1,560 × 1,450 × 700 mm
Net / gross weight	406 / 474 kg
Travel working voltage	48 V + 12 V
Engine configuration	LONCIN 764 cc
Indicative efficiency	2,667–4,000 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL195-80B

UPGRADED RC TRACKED MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	800 mm
Maximum working slope	45°
Travel speed	0–5 km/h
Overall dimensions	1,700 × 1,050 × 750 mm
Net / gross weight	378 / 458 kg
Travel working voltage	48 V + 12 V
Engine configuration	Diesel configuration
Indicative efficiency	2,000–3,333 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL224-55A

COMPACT REMOTE CONTROL SLOPE MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	550 mm
Maximum working slope	50°
Travel speed	0–3 km/h
Overall dimensions	920 × 960 × 530 mm
Net / gross weight	131 / 168 kg
Travel working voltage	24 V
Engine configuration	LONCIN 224 cc
Indicative efficiency	1,333–2,000 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL224-55B

COMPACT REMOTE CONTROL SLOPE MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	550 mm
Maximum working slope	45°
Travel speed	0–3 km/h
Overall dimensions	1,020 × 1,000 × 510 mm
Net / gross weight	175 / 207 kg
Travel working voltage	24 V
Engine configuration	LONCIN 224 cc
Indicative efficiency	1,333–2,000 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL292-130B

HEAVY-DUTY TRACKED FLAIL MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	1,300 mm
Maximum working slope	45°
Travel speed	0–7 km/h
Overall dimensions	2,200 × 1,400 × 970 mm
Net / gross weight	589 / 689 kg
Travel working voltage	48 V + 12 V
Engine configuration	Diesel configuration
Indicative efficiency	3,333–5,333 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL224 Collector

RC MOWER WITH GRASS COLLECTOR



Key Features

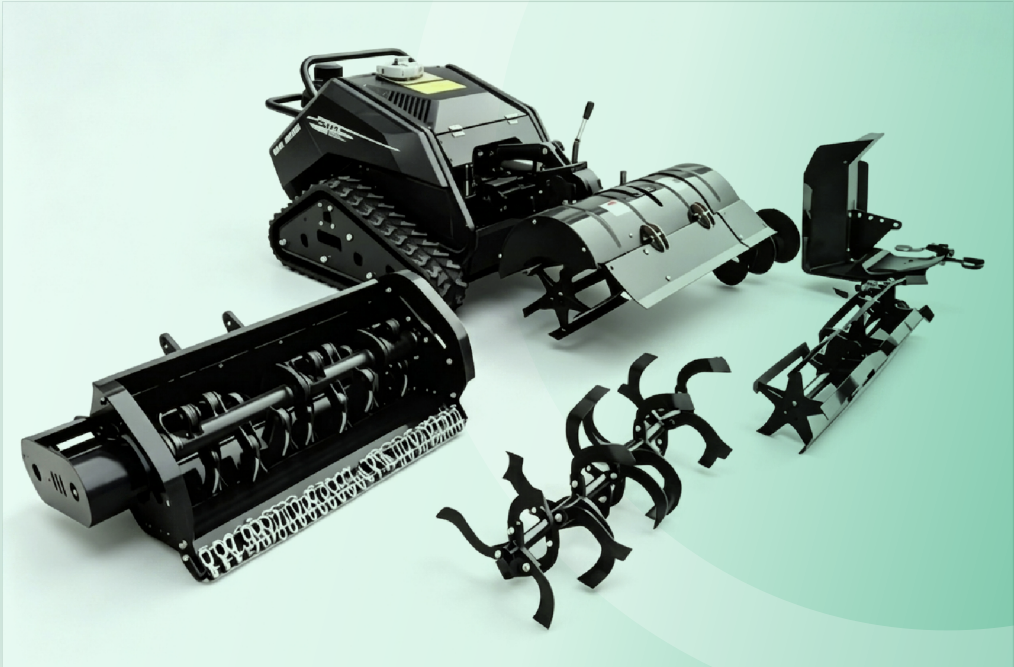
- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	400 mm
Maximum working slope	50°
Travel speed	0–4 km/h
Overall dimensions	1,270 × 720 × 630 mm
Net / gross weight	131 / 168 kg
Travel working voltage	24 V
Engine configuration	LONCIN 224 cc
Indicative efficiency	1,333–2,000 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL1102

MULTI-FUNCTIONAL RC TRACKED MACHINE



Key Features

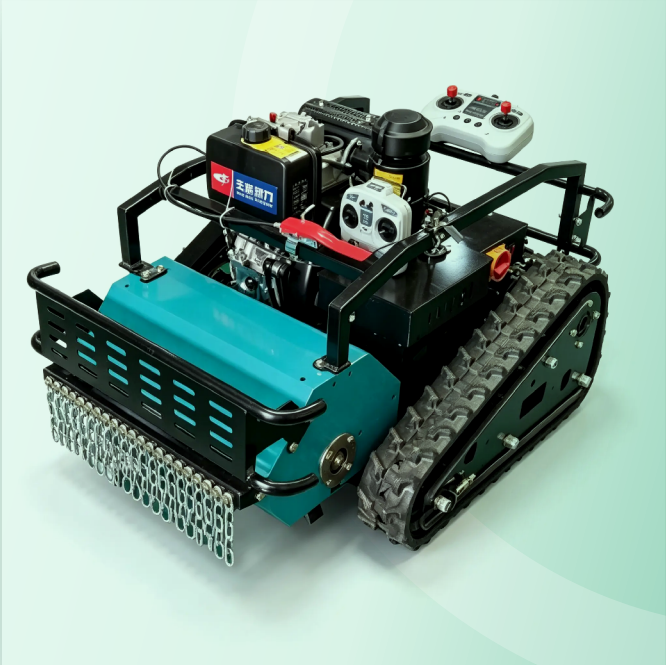
- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	800 mm
Maximum working slope	50°
Travel speed	0–4 km/h
Overall dimensions	1,780 × 920 × 740 mm
Net / gross weight	400 / 510 kg
Travel working voltage	48 V + 12 V
Engine configuration	Diesel configuration
Indicative efficiency	2,000–3,333 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL188-60A

RC TRACKED MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	600 mm
Maximum working slope	45°
Travel speed	0–3 km/h
Overall dimensions	1,080 × 940 × 660 mm
Net / gross weight	188 / 238 kg
Travel working voltage	24 V
Engine configuration	Diesel configuration
Indicative efficiency	1,333–2,000 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL452-80C

HEAVY-DUTY RC SLOPE MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	800 mm
Maximum working slope	50°
Travel speed	0–5 km/h
Overall dimensions	1,100 × 1,240 × 640 mm
Net / gross weight	250 / 300 kg
Travel working voltage	24 V
Engine configuration	LONCIN 452 cc
Indicative efficiency	2,000–3,333 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

SDL160-50A

4WD RC WHEELED MOWER



Key Features

- Hybrid gasoline-electric or diesel-electric drive configuration
- Brushless electric travel system for stable long-duration work
- Wireless remote control with a stated operating range of up to 300 m
- Steel-reinforced rubber tracks on tracked models
- Remote control of engine start/stop, travel and cutting-deck functions

Cutting width	550 mm
Maximum working slope	35°
Travel speed	0–5 km/h
Overall dimensions	1,000 × 830 × 460 mm
Net / gross weight	102 / 152 kg
Travel working voltage	24 V
Engine configuration	160 cc gasoline
Indicative efficiency	1,333–2,000 m²/h

Specifications are translated from the supplied product manual. Final configuration, dimensions, engine and compliance requirements should be confirmed before order.

EXPAND YOUR CAPABILITY

Configured around your worksite.

Select the working platform and let us assess suitable attachments, power options and cutting configurations for your application.

Grass Collector

Collect cut grass in orchards, landscaped grounds and managed commercial sites.

Trenching Attachment

Create narrow trenches for site preparation and specialized maintenance applications.

Transport Platform

Extend the machine's functionality for carrying materials and tools around difficult terrain.

Sprayer / Snow Blade / Rotary Tiller

Attachment options for seasonal work and multifunctional land-management tasks.

Attachment availability, compatibility and safety requirements are confirmed per model before order.

RC SLOPE MOWERS

Let's select the right mower for your terrain.

Share your slope angle, vegetation type, working area and required cutting width. Our team will recommend a suitable model and configuration.

Contact Us

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