

RTKⁿ robotic mowers



Kress unmanned
turf care

2026 Edition

Kress 



OFFICIAL LANDSCAPING EQUIPMENT



Robotic mower
RTKⁿ

Join the world’s finest

A new benchmark
has been set

Kress earned the trust of
championship venues and
world-class clubs.
Now it’s your turn to step into
proven excellence.

“ With Kress, we’ve been able to take
it around the side of dunes, down
into hollows. It never gets stuck,
never have an issue with it.”

Thomas Peters, Greenkeeper at the
Royal Portrush Golf Club

Royal Portrush Northern Ireland	Ranked by Golf Digest as the 4th best course in the World	Hinton Sweden	Recognised as one of Scandinavia’s premier golf courses
Adare Manor Ireland	Ireland’s Best Golf Course (World Golf Awards), Best Resort in the World (Condé Nast Traveler)	Rock Finland	Ranked among the World Top 100 Golf Destinations
The Belfry England	Host of the Ryder Cup more times than any other venue globally, and home of the British Masters	Schloss Wilkendorf Germany	6th most beautiful golf course in Germany and ranked among Europe’s top 100
The Grove England	Named No. 1 Golf Resort in England by the Golf World Rankings	Dortmunder Germany	Ranked No. 12 in Germany by Best Course
The Manor House England	Ranked among England’s top 100 golf courses	Lärchenhof Germany	Designed by legendary golfer Jack Nicklaus Host of the German Masters
Wentworth England	Host of the Ryder Cup, British Masters, World Match Play, and BMW PGA	Wittelsbacher Germany	Ranked 19th in Germany and 2nd in Bavaria
Pasatiempo California	Host of USGA Championships — one of the finest championship golf courses in the world	Santa Marina Spain	Designed by legendary golfer Seve Ballesteros
Longboat Key Club Florida	Recipient of Golf Digest’s prestigious, Best Places to Play award	Golf d’Albon France	Set amid the scenic landscapes of Drôme, known for its natural beauty and challenging layout
Santaluz California	A championship course crafted to blend challenge with beauty in a unique setting	Golf de la Sorelle France	Nestled within a 74-hectare green expanse featuring three-hundred- year-old trees
Valley Brook Pennsylvania	27-hole championship course		

Freed-up staff.
Quieter play.
Better turf.

**Free your staff for
what matters more**

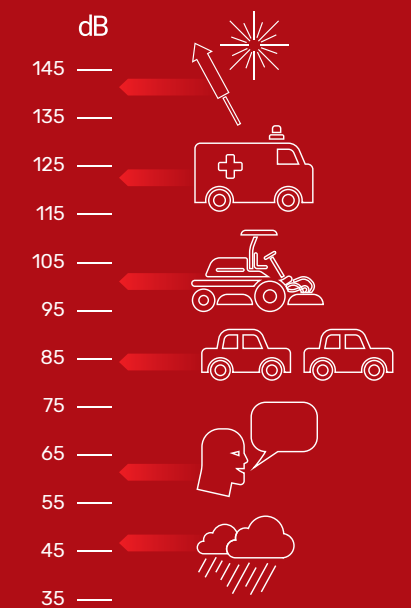
Let Kress handle routine mowing,
so your team can focus on what
elevates the course.

**Let the roar be from
the crowd, not the
mowers**

Kress glides silently over the
fairways—no noise, no distraction,
just pure play.

**No matter the
weather**

While heavy tractor tyres slide and
slip on wet grass, Kress mowers
stay grounded—delivering reliable
traction in any condition.



Quieter greens, better golf

Diesel mowers reach noise levels
as high as 105 dB. Kress operates
at just 75 dB. That's not a modest
drop. Since noise pressure doubles
for every 3 dB increment, the impact
is exponential: diesel mowers are a
thousand times louder.
For courses that value tranquillity and
focus, the difference is monumental.



Don't let your signature turf crack under pressure

Heavy machinery compacts the soil, blocking air and water from the roots—causing turf damage and costly renovation. Kress unmanned mowers weigh only a fraction of traditional equipment, preserving soil structure and turf integrity.

Maximise your ROI with smart turf management

Cut fuel, maintenance, and labour costs while improving turf quality—freeing your staff to focus on higher-value work. Kress delivers lasting savings, better turf, and smarter resource use—with minimal energy consumption.

“I've done some of the math: we are saving around 2,000 hours a year. That can be as much as \$50,000 in total savings.**”**

Jeff Miller, Director of Agronomy,
Santaluz Golf Club

**Greener fairways.
Elevated experiences.**

Zero emissions, zero fuel, and near-silent operation—Kress delivers tournament-level turf quality while aligning with your course's environmental care policy.

Nothing is better

Other RTK systems need antennas or local base stations across the course—costly, invasive, and visually disruptive. Kress achieves centimetre-level precision with nothing added to your grounds.



Don't press too hard

Heavy machinery compacts the soil, suffocating roots and weakening turf over time. Kress unmanned mowers weigh only a fraction of traditional equipment, preserving soil structure and promoting stronger, healthier growth.

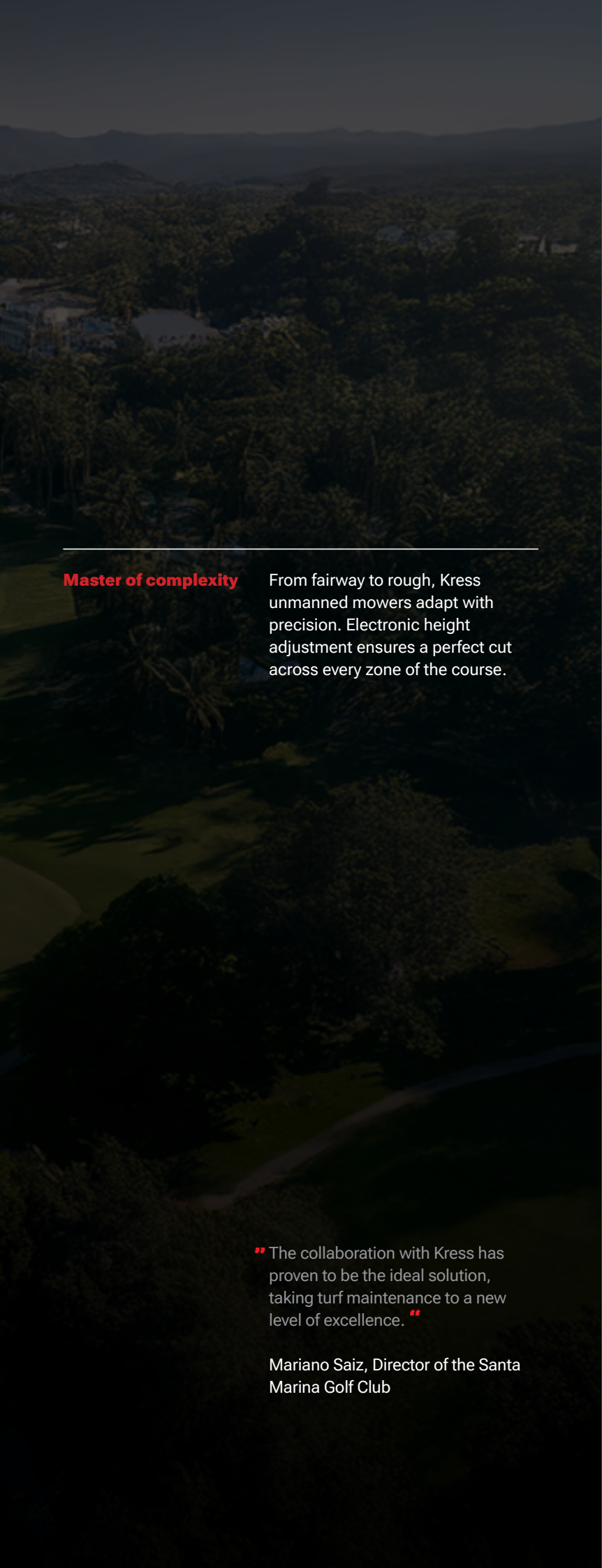


Master of complexity

From fairway to rough, Kress unmanned mowers adapt with precision. Electronic height adjustment ensures a perfect cut across every zone of the course.

“ The collaboration with Kress has proven to be the ideal solution, taking turf maintenance to a new level of excellence. ”

Mariano Saiz, Director of the Santa Marina Golf Club



Your course, your rules

Most robotic mowers force you to reshape the course to fit their limits. Kress adapts to your terrain, preserving its natural beauty and design integrity.

Two holes-in-one

Cut emissions and operating costs in one move. Kress unmanned mowers deliver the perfect balance of performance and sustainability — helping your course achieve more with less.

Versatility at every height

From fairway to rough, Kress adapts with precision. Electronic height control ensures the perfect cut anywhere on your course.

Fairway:	≥ 10 mm
Precut:	30 mm
Semi-rough:	40 mm
Rough:	≤ 60 mm



MASTERSERIES

Engineered for tournament perfection

In just a few Jahre, Kress has become the trusted name in unmanned turf care — chosen by many of the world's most iconic courses.

The new Mega 600 raises the bar once again, combining unmatched coverage efficiency with precision navigation, intelligent energy management, and advanced safety.

Designed for championship performance, it's the complete solution for modern course maintenance.

Full Par-5 coverage. Half a day.

620 mm deck, 2 m/s driving speed, and 30-min (1 kWh) fast charging with nearest-dock return delivers unmatched productivity—covering 22,000 m² in 12 hours.

No turf compaction

Lightweight construction and turf-friendly tread design provide the necessary traction while preventing wheel marks and grass flattening.

1.5 to 6 m signature stripes

Delivers wide, professional-grade stripes that rival diesel reel mowers—thanks to precision cutting and integrated striping roller design.

All-round safety, day and night

Tri-camera vision+ToF+360° ultrasonic sensors continuously monitor the surroundings to detect people, animals, and obstacles—ensuring safe operation in all lighting and weather conditions.

10 mm ultra-low cut

Precision calibration and ground-following deck design maintain a true 10 mm height of cut with ±1 mm tolerance—for a flawless, tournament-grade finish.

Reinforced frame protection

A durable metal cage safeguards the mower's body and cutting deck from impacts, ensuring long-term reliability and easier maintenance.

Terrain-following cutting

Dual floating decks with zero-tilt geometry hug the ground to maintain even cutting height across undulating fairways—delivering reel-quality results in a fully autonomous mower.

Quick blade change

Simplifies maintenance by allowing quick replacement of complete cutting discs instead of individual blades—saving time and keeping mowers working around the clock.

Professional collar definition

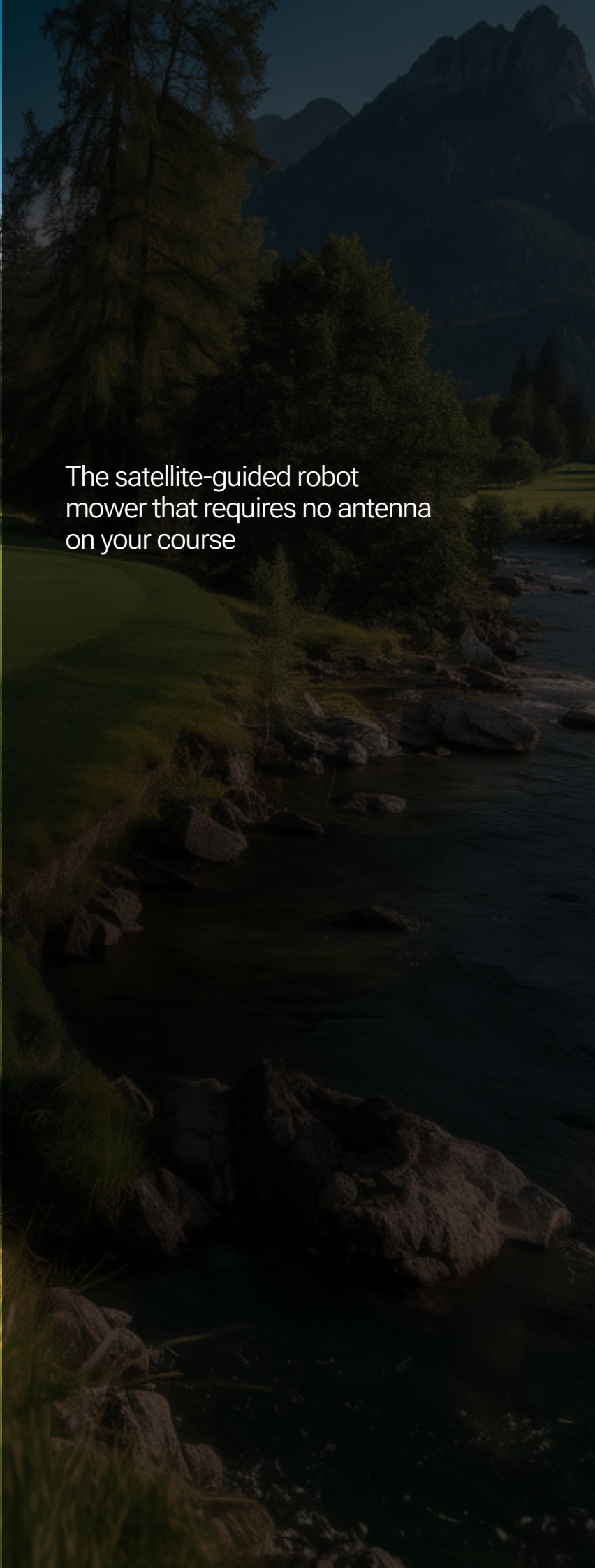
Smart algorithms and centimetre-level positioning deliver perfectly defined collar edges between fairway and green—enhancing both playability and course aesthetics.

Fleet management

Centralised fleet management streamlines scheduling, monitoring, and servicing, cutting long-term operating costs.



The satellite-guided robot mower that requires no antenna on your course



Your mower

From smaller areas to expansive zones, there's a Kress RTKn model built for every part of your course.

Your turf

Expect your best turf ever, with fresh-cut stripes every single day.

Our network

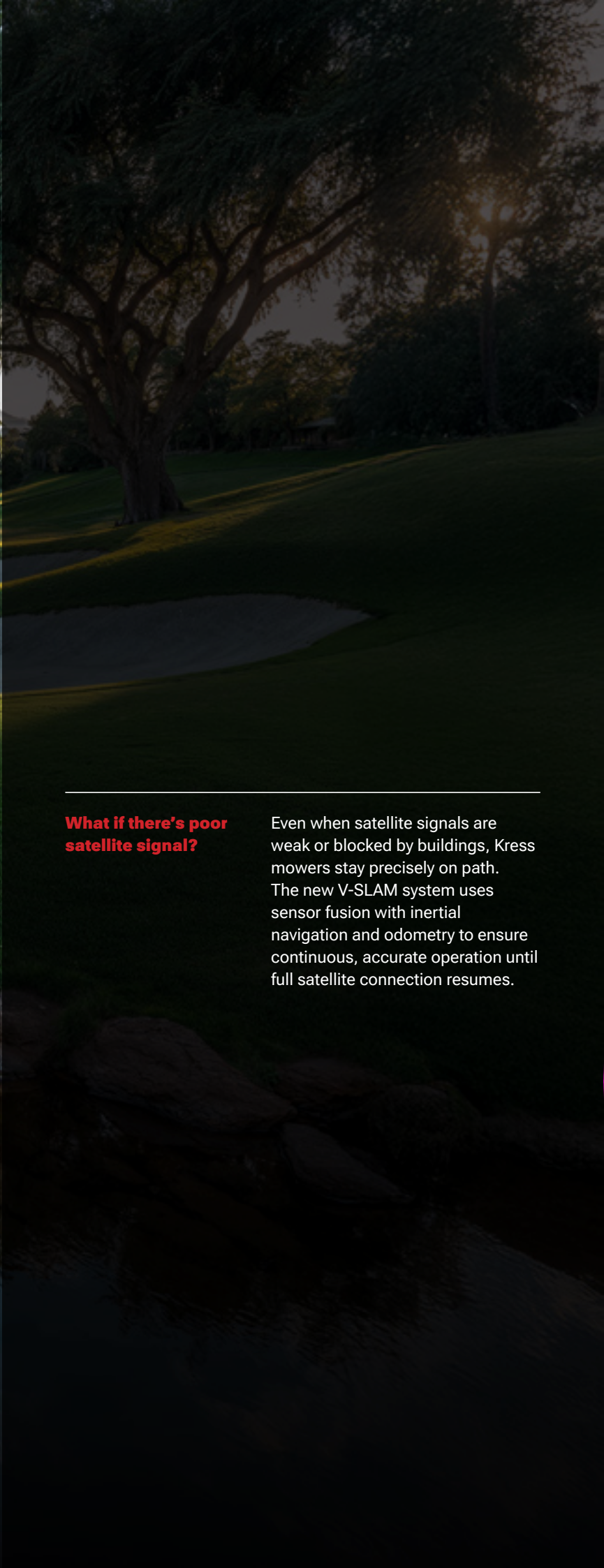
Powered by our exclusive RTKⁿ network, delivering centimetre-level accuracy — no on-site antennas required.





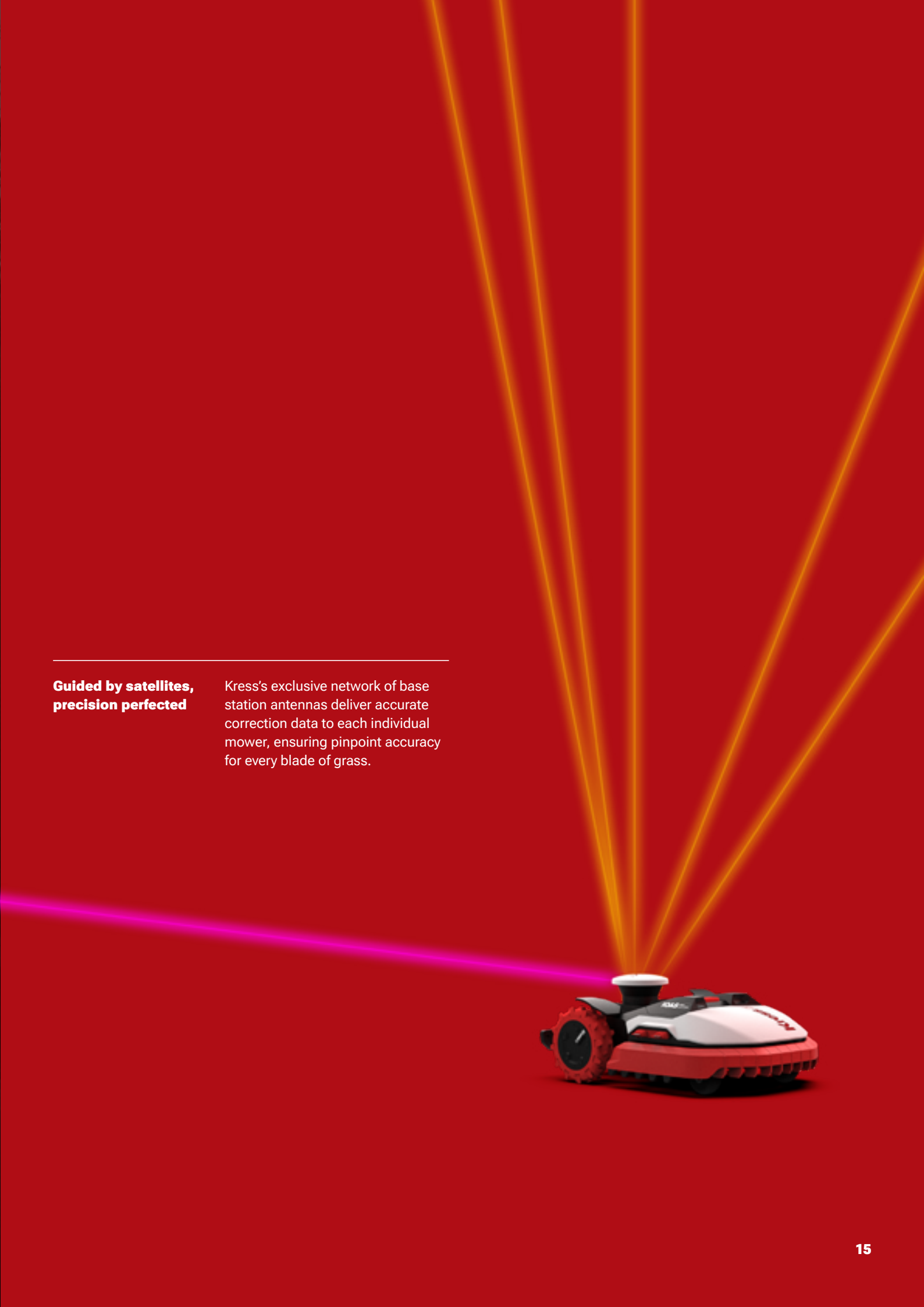
What if there's poor satellite signal?

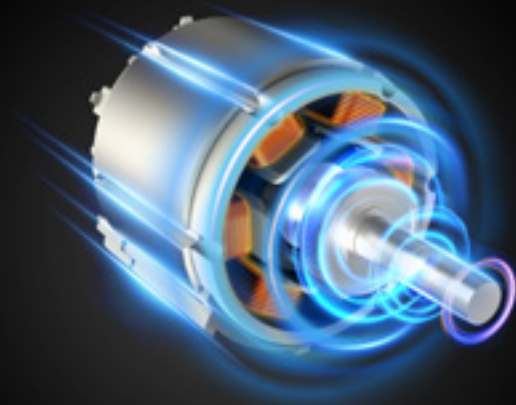
Even when satellite signals are weak or blocked by buildings, Kress mowers stay precisely on path. The new V-SLAM system uses sensor fusion with inertial navigation and odometry to ensure continuous, accurate operation until full satellite connection resumes.



Guided by satellites, precision perfected

Kress's exclusive network of base station antennas deliver accurate correction data to each individual mower, ensuring pinpoint accuracy for every blade of grass.





High-power, high-quality cutting

Kress 3 × 500 W powerful Bürstenloser Motors spin razor-sharp blades at 3,800 rpm, cutting dense turf without slowdown — for clean, reel-like results every time.



Upgraded high-precision servo motor

The high-precision servo motors provide precise speed and torque control for smooth acceleration, strong traction, and accurate manoeuvring on any terrain. With minimal vibration and zero mechanical play, they ensure quiet, durable, and consistently reliable performance.

AI-powered turf health monitor

Continuously analyses chlorophyll and colour data to detect early signs of turf stress, nutrient deficiency, or disease — allowing groundskeepers to take action before issues spread.



Your fleet at your fingertips

Monitor mower status, location, coverage, and schedules in real time. Optimise course maintenance with seamless map, cutting, and maintenance control — all in one intuitive platform.





MASTERSERIES

88,000 m² Kress MasterSeries Mega 600

KR238E

NEW

Fairways & Semi-rough

The only robotic mower capable of handling adjacent holes, the brand-new Kress MasterSeries flagship cuts up to 88,000 m² in 48 hours while maintaining a fairway-perfect height down to 10 mm. Built for large-scale golf course operations, it delivers tournament-quality results with unmatched efficiency.

Area performance 12 h	22,000 m²
Area performance 48 h	88,000 m²
Cutting width	62 cm
Stripe width	up to 6 m
Cutting height	10 - 100 mm
Battery capacity	2 kWh
Obstacle avoidance	Tri-camera vision+ToF+360° ultrasonic
Average mowing time per charge	130 min
Charging time	60 min
Adjustable mowing speed	2 or 1.5 or 1 m/s
Cutting capacity per charge	4,000 m²
Max. incline	40% / 22°
Blades / per disc	5
Cutting discs	Triple
Cutting disc	3 × Ø 220 mm
High-precision servo motor	√
Gliding discs	√
Cutting motor	3 × 500 W
Weight	98 kg



28,000 m² Kress RTKⁿ robotic lawn mower

KR237E

Fairways & Semi-rough

Designed for fairways and semi-rough, the KR237E featuring a high-power motor and a gliding disc ensures exceptional efficiency and precision. With a cutting height down to 10 mm, dual-layer razor-sharp blades create a flawless striped finish, while advanced obstacle avoidance ensures smooth, reliable operation in any conditions.

Area performance 12 h	7,000 m²
Area performance 48 h	28,000 m²
Cutting width	35 cm
Stripe width	1.5 - 6 m
Cutting height	10 – 60 mm
Battery capacity	400 Wh*
Average mowing time per charge	100 min
Charging time	50 min
Adjustable mowing speed	√
	(Max. speed 1 m/s)
Max. incline	40% / 22°
Double layer blades	√
Dual discs	√
In-hub drive motor	√
Wheel brush	√
Gliding discs	√
Cutting motor	2 × 110 W
Weight	23 kg

*Existing KR237E users with a 10 Ah battery under warranty can upgrade to the new 20 Ah battery pack.



24,000 m² Kress RTKⁿ robotic lawn mower

KR236E

Semi-rough

Designed for semi-rough, the KR236E featuring a high-power cutting motor ensures exceptional efficiency and precision. Dual-layer razor-sharp blades create a flawless striped finish, while advanced obstacle avoidance ensures smooth, reliable operation in any conditions.

Area performance 12 h	6,000 m²
Area performance 48 h	24,000 m²
Cutting width	35 cm
Stripe width	1.5 - 6 m
Cutting height	30 - 60 mm
Battery capacity	200 Wh
Average mowing time per charge	66 min
Charging time	30 min
Adjustable mowing speed	√
	(Max. speed 0.8 m/s)
Max. incline	40% / 22°
Double layer blades	√
Dual discs	√
In-hub drive motor	√
Cutting motor	2 × 80 W
Weight	23 kg



12,000 m² Kress RTKⁿ robotic lawn mower

KR233E

Club grounds

Designed for club grounds, the KR233E delivers a pristine striped finish with dual-layer razor-sharp blades, while its advanced obstacle avoidance ensures smooth, reliable operation in all conditions.

Area performance 12 h	3,000 m²
Area performance 48 h	12,000 m²
Cutting width	35 cm
Stripe width	1.5 - 6 m
Cutting height	30 - 60 mm
Battery capacity	200 Wh
Average mowing time per charge	100 min
Charging time	84 min
Adjustable mowing speed	√
	(Max. speed 0.8 m/s)
Max. incline	40% / 22°
Double layer blades	√
Dual discs	√
In-hub drive motor	√
Cutting motor	2 × 50 W
Weight	21.5 kg



8,000 m² Kress RTKⁿ robotic lawn mower

KR230E

Club grounds

Designed for club grounds, the KR230E robotic lawn mower redefines precision in lawn care with Kress RTKⁿ technology, delivering satellite-guided, centimetre-level accuracy without the need for any property-specific stationary antennas.

Area performance 12 h	2,000 m²
Area performance 48 h	8,000 m²
Cutting width	22 cm
Cutting height	30 - 60 mm
Battery capacity	200 Wh
Average mowing time per charge	120 min
Charging time	84 min
Max. incline	40% / 22°
Wheel brush	√
Gliding discs	√
Cutting motor	1 × 80 W
Weight	12.5 kg





Accessories

Accessories for superior mowing performance

Enhance your robotic mower's performance with our range of accessories, designed to deliver superior efficiency, exceptional turf quality, and long-lasting durability for every task.

Ball pusher 2.0 KA0247

NEW

The upgraded ball-pushing attachment for golf driving ranges prevents balls from entering the underside of the mower.



Compatible with KR233E
KR236E, KR237E

Long life replacement blades KA0011 / KA0018



Pcs 12 / 240
Compatible with KR230E, KR233E
KR236E, KR237E

Flanged gliding disc KA0186

Improve cutting ability and efficiency on dense grass.



Pcs 2
Compatible with KR233E
KR236E, KR237E

Flanged gliding disc KA0187

Improve cutting ability and efficiency on dense grass.



Pcs 1
Compatible with KR230E

Kress RTKⁿ garage KA0112



A durable, reliable, and stylish solution to protect your robotic mower from various weather conditions.

Compatible with KR230E

Kress Mega garage KA0120



A durable and stylish cover that shields your robotic mower from all weather. Made from weather-resistant synthetic leather with a soft, flexible surface that absorbs impacts for lasting protection and safety.

Compatible with KR233E
KR236E, KR237E

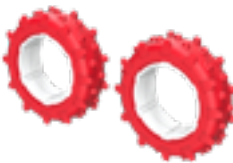
Off-road wheels KA0221



Delivers steady traction for routine mowing.

Compatible with KR230E

Spiked wheels KA0222



Improves climb and skid resistance, ensuring secure traction on uneven ground.

Compatible with KR233E
KR236E, KR237E

Wheel brush kit for Mission Mega RTKⁿ **KA0170**

Remove grass clippings to improve climbing ability.



Compatible with KR233E
KR236E, KR237E

Charging station installation kit for hard surface **KA0178.1**

Secure the charging station on a hard surface, and use it to protect the magnetic strip.



Compatible with KR230E
KR233E, KR236E, KR237E

Wheel brush kit for Mission RTKⁿ **KA0172**

Remove grass clippings to improve climbing ability.



Compatible with KR230E

Fairway kit **KA0176**

Allows the cutting height to be adjusted from the original 30-60 mm to 10-40 mm. Requires the flanged gliding disc for proper operation.



Compatible with KR236E





Maintaining a top-tier golf course goes beyond mowing

Why choose Kress Commercial tools

From tree care and hedge trimming to leaf cleanup, Kress does the job efficiently and cost-effectively. And quietly—no disturbance for your players.



“Thanks to Kress, I have been able to make a change that brings benefits to everyone involved and also generates savings.”

CIS, Tuscany, Italy





60 V **Commercial** CyberSystem

The only choice
for greenkeepers to
replace petrol

More productivity

More power, instant torque, zero
downtime, reduced operator fatigue

Lower operating costs

No fuel, minimal maintenance

More profit in your pocket

Start saving from day one

“ I tried other brands but was not
satisfied: I lacked productivity,
efficiency, and savings. Kress has
enabled my crews to work better.”

Fabio Armani, Eco Garden Net,
Tuscany, Italy

2.3 kW continuous power

Instant peak torque. 35 N of blowing
force. Commercial-grade power,
without fuel.



Industry-leading 3,000 cycles

Kress CyberPack batteries outlast
the competition, delivering a
significantly longer lifespan than
any other.



12-minute charge*

Recharge faster than you
discharge — keeping you powered
with zero downtime.



*DC-DC ultra-fast charge for 240 Wh CyberPack batteries with CyberCapsule
AC-DC fast charge for 240 Wh CyberPack batteries



Kress gear

Kress Commercial offers a curated selection of tools, precisely tailored to meet the demand of greenkeepers

“ With Kress, we have found the perfect partner, capable of offering us technology that perfectly meets our operational and environmental needs.”

Corrado Cinquanta, CEO Isam, Italy

Kress offers

Comprehensive product range*

Kress offers an extensive lineup of innovative, high-performance tools, ensuring every greenkeeper can find the perfect solution for their maintenance needs.

Tailored to golf course needs

Kress meticulously selected specific tools from our comprehensive range to address golf specific tasks such as tree care, hedge trimming, and leaf cleanup, ensuring your maintenance team equipped with the most effective tools.



*Refer to dedicated catalogue for whole range products

60 V Kress Commercial CyberLite charger **KAC844**

Charge anywhere, no outlet needed

The CyberLite is a portable DC-DC charger that draws energy from a CyberCapsule to recharge any CyberPack in the field—no AC power required. With a 12-minute charge time for 240 Wh, it keeps your tools powered and your team mobile.

Output voltage	60 V
Charging current	30 A
Charge time (240 Wh CyberPack)	12 min
Weight	11.8 kg



60 V Kress Commercial 30 A CyberPlug charger **KAC840**

Plug-in fast charging

The CyberPlug is a powerful AC charger built for commercial crews with access to jobsite power. It charges multiple CyberPacks back-to-back, reaching full charge in just 12 minutes (240 Wh) or 25 minutes (660 Wh).

Output voltage	60 V
Input power	120 V / 15 A
Charge time (240 Wh CyberPack)	12 min
Charge time (660 Wh CyberPack)	25 min
Weight	11.8 kg



60 V 240 Wh 8-minute CyberPack **KAC804**

The industry's fastest charging battery

Unmatched in power, speed, and durability. The Kress CyberPack charges in just 8 minutes with the CyberTank (Boost mode), delivers outstanding output, and lasts over 3,000 cycles.

Max. voltage	60 V
Energy capacity	240 Wh
Battery weight	3.0 kg



60 V 660 Wh 8-minute CyberPack **KAC810**

The industry's fastest charging battery

Same ultra-fast 8-minute charge and 3,000-cycle durability as the 240 Wh CyberPack—now with nearly 3× the energy for longer runtimes and higher output power. Designed for on-mower use or worn as a backpack.

Max. voltage	60 V
Energy capacity	660 Wh
Battery weight	7.7 kg



Battery charging time (min)		 CyberTank-Lite KAC844 + KAC815		 CyberPlug KAC840	
Charging mode		 80%	 100%	 80%	 100%
 KAC804	Boost mode	-	-	-	-
	Normal	8'	12'	8'	12'
 KAC810	Boost mode	-	-	-	-
	Normal	-	-	18'	25'

60 V 240 Wh CyberPack Nano **KAC800**

Power meets portability

The CyberPack Nano delivers reliable performance in a compact 1.56 kg build—perfect for jobs where every gram counts. Includes Bluetooth and smart battery management.

Max. voltage	60 V
Energy capacity	240 Wh
Battery weight	1.56 kg



60 V 1.5 kWh CyberCapsule **KAC815**

Modular energy, anywhere

A portable 1.5 kWh energy module that stores power for on-the-go recharging. Paired with the CyberLite charger, it powers your batteries in the field or serves as a high-capacity backpack battery for direct tool use.

Max. voltage	60 V
Energy capacity	1.5 kWh
Battery weight	8.1 kg



Battery charging time (min)		 CyberTank-Lite KAC844 + KAC815		 CyberPlug KAC840	
Charging mode		 80%  100%	 80%  100%		
KAC800 	Normal*	25'30'	25'30'		
KAC815 	Normal*	- -	70'90'		

*Only with normal charging mode, not support Boost mode

42 cm rear-motor grass trimmer **KC100.9**

Excellent performance

With the strength of a 45 cc petrol trimmer, this high-performance tool powers through dense growth and demanding conditions.



Voltage	60 V
Motor type	Brushless
Line diameter	2.4 mm / 2.7 mm
Cutting speed	4200 / 5100 / 5900 rpm
Line feed system	Bump feed
Trimmer head type	Rapid reload
Line reload length	9 m
Weight (bare)	4.6 kg
IP rating	IPX5



42 cm rear-motor brush cutter **KC170.9**

Built for brutal brush

With the equivalent output of a 45 cc petrol unit, this brush cutter handles the toughest terrain with ease.



Voltage	60 V
Motor type	Brushless
Line diameter	2.4 mm / 2.7 mm
Cutting speed	4200 / 5100 / 5900 rpm
Line reload length	9 m
Weight (bare)	5.5 kg
IP rating	IPX5



63 cm hedge trimmer, pruning **KC200.9**

Superior performance

Its double-sided, laser-cut blades handle dense growth with ease—ensuring smooth, precise results every time.

3200 SPM

Voltage	60 V
Motor type	Brushless
Cutting speed	2800 / 3200 spm
Tooth spacing	38 mm
Weight (bare)	4.1 kg
IP rating	IPX5



55 cm long-shaft articulating (145°) pole hedge trimmer **KC270.9**

Long reach. Lasting precision.

Built for high hedges and hard-to-reach spots, this long-shaft trimmer combines a 145° articulating head with a powerful 25 cc-equivalent motor. No ladder needed.

4000 SPM

Voltage	60 V
Motor type	Brushless
Cutting speed	3200 / 4000 spm
Blade length	55 cm
Tooth spacing	34 mm
Weight (bare)	5.4 kg
IP rating	IPX5



35 N backpack blower **KC500.9**

Quiet-zone compliant

With 35 N of thrust, this quiet machine operates at just 79.5 dB, meeting silent zone requirements with no fumes, no vibration, and top performance. Ideal for cities, campuses, and contractors needing serious output with zero disruption.

35 N

Voltage	60 V
Motor type	Brushless
Max. air volume	1529 m³/h
Max. air speed	85 m/s
Weight (bare)	6.9 kg
IP rating	IPX5



22 N handheld blower **KC510.9**

Compact power

With 22 N of thrust and air speeds up to 83 m/s, this blower delivers pro-grade output in a lightweight 2.6 kg build. Powered by QuietStorm™ technology, it's ideal for noise-sensitive areas.

22 N

Voltage	60 V
Motor type	Brushless
Max. air volume	1444 m³/h
Max. air speed	83 m/s
Weight (bare)	2.6 kg
IP rating	IPX5



60 V Commercial

109 mm replacement trimmer head with rapid load **KAC100**



Features rapid line reload with lightweight design which allows users more time trimming and less time winding line.

Trimmer head size	109 mm
Line reload volume	6 m 2.4 mm
Compatible with	KC100.9, KC170.9

60 V Commercial

Single shoulder strap **KAC130**



Evenly distribute weight to allow for less fatigue during long periods of use.

Compatible with	KC100.9
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60 V Commercial

4-port extended charging case **KAC843**



Serves as an extension charger, allowing for sequential charging of multiple batteries in one-time setup. Works best with 30 A CyberPlug.

Battery Ports	4
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60 V Commercial

Curved round nozzle **KAC500**



Assist in high-efficiency leaf blowing with precise airflow control, perfect for drying wet grass. Its lightweight, ergonomic design reduces fatigue during use.

Compatible with	KC500.9
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60 V Commercial

Backpack battery harness **KAC900**



When working together with tools such as Kress 60 V hedge trimmer, the tools weigh less, so work is much easier.

Weight	2.3 kg
Suitable for	Kress 60 V batteries and Kress 60 V CyberPack

20 V

12 cm pruning saw **KG343E.9**

Powerful and precise

10 m/s

A powerful and versatile saw for pruning, trimming, delimbing, and bucking, with an up to 10 m/s high chain speed to facilitate streamlined cuts.

Voltage	20 V
Motor type	Brushless
Chain speed	10 m/s
Chain pitch	0.3 inches
Chain gauge	1.1 mm
Weight (bare)	1.2 kg



20 V

20 V 2.0 Ah battery **KAB02**

Powerful, compact, and flexible. Compatible with all Kress 20 V and 40 V tools, this versatile battery delivers high-efficiency performance.



Charge time	from 20 min
Weight	0.4 kg
Battery capacity indicator	Yes

20 V 2 A single port charger **KAC02**

Powers up Kress 20 V KrossPack batteries quickly, fully charging a 2.0 Ah battery in 60 minutes.



Weight	0.41 kg
Charge times	1 × 2.0 Ah 60 min
	1 × 4.0 Ah 120 min
	1 × 8.0 Ah 240 min



Join the professionals
who already made the switch

Discover how top landscapers — from Real Madrid
to historic landmarks — are winning with Kress.



“ Kress tools perform superior to any other. Nothing comes close. ”

Thomas Peters, Head of Greenkeeping

Royal Portrush, located in Northern Ireland.

TAG Wohnen goes emission-free with Kress

In 2024, TAG Wohnen began its transition to Kress Commercial battery-powered tools. Today, the company's landscaping crews are all-in on the change—enthusiastic about the power, performance, and zero emissions of Kress tools.

About TAG Wohnen

Known for creating affordable, attractive living spaces, and communities, TAG is a German real estate giant that acquires, develops, and leases apartments, with 150 landscaping crews manicuring their green spaces.

“ With Kress we protect our employees from noise and exhaust fumes, and offer our tenants largely noise-free green space maintenance. ”

Christian Zimmermann, Team leader

Programmed switches to Kress

Tasked with maintaining university grounds across Australia, Programmed turned to Kress to meet the growing demand for 24/7 operations—cutting noise and fossil fuel use while keeping work continuous.

About Programmed

With its 25 crews, Programmed is a leading firm in Australia and New Zealand, specialising in project management across various industries.

“ Kress tools perform day in, day out. We're never looking back to petrol. ”

Chris Angelo, CEO, Stay Green

Heritage meets innovation at Royal Portrush

As part of its commitment to be carbon neutral by 2025, Royal Portrush Golf Club has adopted the complete range of Kress Commercial tools alongside RTK[®] robot mowers, ensuring the course and grounds are maintained to perfection while laying the groundwork for a greener, brighter future.

About Royal Portrush

The Royal Portrush, located in Northern Ireland, is widely recognised as one of the top ten golf courses in the world

“ Kress tools perform superior to any other. Nothing comes close. ”

Thomas Peters, Head of Greenkeeping

The Greenery goes emission-free with Kress

With over 800 employees, The Greenery, Inc. is committed to delivering top-tier landscaping across its markets. In 2024, the company partnered with Kress to elevate results while eliminating emissions from petrol-powered equipment.

About the Greenery

The Greenery is a leading landscaping company that specialises in comprehensive landscape construction and maintenance programs for commercial and residential clients across South Carolina, Georgia and Florida, USA.

“ No one is close to Kress. No lapse in quality, but a massive increase in the quality of life. ”

Among others, these leading businesses have chosen Kress:

Eton College, UK
Westminster Abbey, London
Four Seasons Florence five star hotel, Italy
Viola Park, A.C. Fiorentina's sport center, Italy
Garden View landscape, nursery and pool, PA, USA
Campbell landscaping, OH, USA
D.W. Burr Landscape & Design, CT, USA
Shorb Landscaping, MD, USA
Betadue commercial and civil maintenance service, Italy
Eco Garden Net landscaping service, Italy
Corn Flor landscaping service, Italy
Gardaland SEA LIFE Aquarium, Italy
Programmed, Australia
ProGarden professional garden maintenance, Australia
Maier ihr mobiler real estate, Germany
Biennale di Venezia, Italy
Bluestone National Park Resort, UK
Azienda agricola Fratelli Annibali professional green care, Italy
Royal Portrush Golf Club, Northern Ireland
Adare Manor Golf Club and 5-star resort, Ireland
The Belfry golf course and resort, England, UK
The Grove golf club, England, UK
The Manor House golf club, England, UK
Wentworth golf and country club, England, UK
Pasatiempo golf club, CA, USA
Longboat Key Club golf club and resort, FL, USA
Santaluz golf club, CA, USA
Valley Brook country club, PA, USA
Hinton golf club, Sweden
Rock golf course, Finland
Schloss Wilkendorf golfpark, Germany
Dortmunder golf club, Germany
Lärchenhof golf and country club, Germany

Warranty information

Robotics	Commercial use
KR23XE	1 Year
60 V Commercial	Commercial use
60 V Commercial equipment- models start with KC	2+3 Jahre or 300+450 hours of use (whichever comes first)
CyberPack™ commercial batteries - KAC804, KAC810	5 + 3 Jahre or 2000+1000 charging cycles (whichever comes first)
CyberCapsule - KAC815	3+2 Jahre or 800+400 charging cycles (whichever comes first)
CyberPack Nano - KAC800	3+2 Jahre or 800+400 charging cycles (whichever comes first)
Commercial charger	3+2 Jahre
Energy Accessories - KAC900, KAC903	1 Year
All the other accessories and parts	6 Monate

Legal disclaimer

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