

Standard accessories

Robotic

Mulching blade

KA0008

NEW

An efficient and eco-friendly option to finely chop grass clippings for natural lawn fertilisation.



High lift mulching blade

KA0010

NEW

Improve cutting ability and efficiency on dense grass.

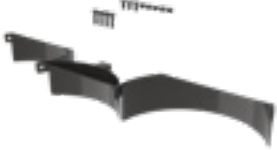


Mulching baffle

KA0409

NEW

A smart add-on that optimises airflow inside the deck to boost mulching efficiency.



Phone holder

KA3027

NEW

A convenient and secure accessory to keep your phone in place during mapping, making it easier to view the path.



Standard blade

KA0009

NEW

A versatile and dependable choice for consistent, clean cuts across all lawn conditions.



High lift standard blade

KA0019

NEW

A robust, high-performance blade designed to maximise lift and airflow for crisp, professional-grade results.



Discharge baffle

KA0800

NEW

A practical attachment that directs clippings efficiently for even discharge and cleaner operation.



Backpack battery

KAC815



A plug-and-play power boost that extends mowing by ~30 minutes (1,000 m²), giving Voyager extra runtime.

Kress® voyager

The end of
manned mowing



Kress®
Commercial

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www.kress.com

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OFFICIAL LANDSCAPING EQUIPMENT



Kress  voyager

Same staff. Double the lawns.
Rocket your profits.

Introducing Kress Voyager — the unmanned mower that travels with your crews. No more crew members stuck on a zero-turn all day. Let them do more. Let Kress Voyager handle the mowing.

→ **Multiple layers of protection**
LiDAR, cameras, and ultrasonic sensors work redundantly to detect obstacles in all directions, delivering unmatched safety in real-world conditions.

→ **Extended battery performance**
The built-in battery powers up to 8 hours of continuous operation — enough for most mowing days. For extended jobs, simply plug in the Kress Commercial backpack battery KAC815 to add up to 30 extra minutes (1000 m²) of runtime, keeping you productive without interruption.

→ **One-time smart mapping**
Set up a new property in minutes — just ride the Kress Voyager mower or use the Kress RTK mapping cart. No clunky app controls. One ride is all it takes: the map is saved for good.

→ **Proven durability — 5,000 hours**
Built for the long haul. Up to 5,000 hours of high-performance mowing with minimal maintenance.

→ **Kress fleet app integration**
The Kress Commercial app and Kress Fleet app connect to the Kress cloud ecosystem for seamless daily operations, tracking, remote diagnostics, and over-the-air updates.

Kress  voyager

KR800E robotic lawn mower

Navigation	RTK ^a
Cutting width	102 cm
Cutting height	40 – 125 mm
Battery capacity	10 kWh
Battery voltage	45 V
Mowing speed	1.25 / 2.5 m/s
Coverage per charge	Up to 8 hours / 28,000 m²
Charging time	9 hours
Max. Incline	22° / 40%
Obstacle avoidance	360° camera + 360° ultrasonic + front LiDAR

Warranty information

Robotics	Commercial use
KR800E	5 years or 2,000 hours of use* (whichever comes first)

* No hour limit within 2 years