

# Lawn robot Mega KR136E



## Article number: KR136E



Weight\*: approx. 19.5 kg



Dimensions\*: 750 x 550 x 250 mm (w x d x h)

### Highlights

- ✓ Up to max. 6500 m<sup>2</sup>
- ✓ Brushless
- ✓ Lift sensor
- ✓ Tilt sensor
- ✓ Cutting width 350 mm
- ✓ Cutting height 30-60 mm
- ✓ Typical charging time 77 minutes
- ✓ Typical running time 154 minutes

### Art. no.: additional articles

- |          |  |
|----------|--|
| KA0001.M | Knife blades                               |
| KA0110   | Garage Kress Home                          |
| KA0221   | Off-road wheels                            |
| KA0162   | Installation kit up to 1000 m <sup>2</sup> |
| KA0162   | Installation kit up to 2000 m <sup>2</sup> |
| KA0162   | installation kit up to 3000 m <sup>2</sup> |

### High-tech meets ultimate equipment:

The MEGA KR136 E is the latest robotic mowing platform from Kress, equipped for the first time with double blades and offering a cutting width of up to 35 cm.

The unique in-wheel drive allows for smoother and quieter mowing.

Kress sets a new standard with the MEGA 6000 also called KR136E, by combining efficiency with power, intelligence and unrivalled reliability. For ground coverage of 6500 m<sup>2</sup>.

With the MEGA, Kress once again shows what is possible today in the field of automatic mowing.

As a cooperation partner of Kress, you can purchase the Mega 6000 KR136E directly from us.

\*Production-related tolerances are possible in the specified data, weights and dimensions. No legally binding assurances of specific properties can be derived from this information. Errors and omissions excepted.

### Suitable for the following crops::

Grass