



# PAINT MASTER™ MINI

## RLM02 Robotic Line Marker

### Unmatched Precision

Industrial-grade RTK and flexible signal options ensure precise, stable line marking across diverse field conditions.

### Easy Mapping

Offers a portable hand held point marker to complete mapping in just minutes, reducing the need to drive the robot to the site.

### FJD Line Marking Simulator

With the FJD Line Marking Simulator, users can rehearse marking paths virtually before execution, verifying results in advance to reduce errors and save time.

### Save Costs, Increase Efficiency

Achieve perfect line marking with smart driven accuracy every time.

### Endless Possibilities, Tailored To You

Support custom map designs as needed.

### Safety & Anti-Theft Control

Combine real-time visual monitoring with physical anti-collision design to keep your robot safe during operation.



Dimensions (W x D x H) 656 x 655 x 453 mm

Weight 21.85 kg

Marking Speed 2 km/h

Charging Time\*\* 2 h (with dual chargers)

Battery Performance 2 h

Nozzle Height 3–8 cm

Paint Container 8 L

\* All battery claims depend on various factors and operating conditions; actual results may vary. The battery has a limited number of charging cycles and may eventually need to be replaced. The lifespan of the battery and the number of charges depend on usage and settings.