

# K900

## AUTONOMOUS CLEANER

The robot intelligently  
cleans coarse industrial dirt  
on surfaces up to 20 000 m<sup>2</sup>.

KEMARO AG is the world's leading manufacturer of autonomous industrial cleaning robots, known for its innovation, quality, customer benefits and sustainability.

The robotics technology enables fully autonomous, cost-efficient and sustainable cleaning of large industrial areas.



### AREAS OF APPLICATION

- Warehouses up to 20 000 m<sup>2</sup>
- Shelf storage
- Gravity-flow-shelving storage
- Production facilities and halls
- Special or wet applications (bottling plants)
- Hazardous areas

### SUSTAINABLE

- No chemicals or water required
- Protects the health of employees and intralogistics machines
- Fine dust extraction
- Permanent cleanliness

**SWISS  
MADE**



## FACTS K900



1'000 m<sup>2</sup>/h  
Cleaning performance  
2 km/h speed



Up to 5h battery life,  
90 min charging time



35 cm unit height  
90 cm cleaning width



Autonomous charging station  
100 to 240 VAC



32 kg  
Unit weight



35 L  
Dirt tank

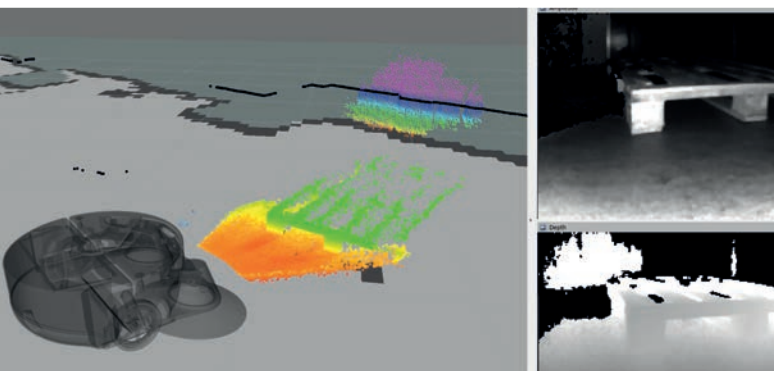


## INDUSTRY 4.0

- Plug and play / simple set-up
- Automatic mapping with cleaning zones
- One unit can be used in multiple rooms
- Remote maintenance and system updates
- Intuitive web interface with scheduling
- Cloud connection for reporting
- Clear performance display



Zone planning with the web app



Obstacle detection with LiDAR and 3D sensors



Cleaning overview in the web app

