



AUTONOMOUS DRY-SWEEPING ROBOTS

Keeps your facility clean.
Without you thinking about
it.

K900 and K700 sweep continuously through live operations, mapping and adapting to your facility on their own. No water, no chemicals, no cameras, no dedicated cleaning shift.



70%

CLEANING COST
REDUCTION

<1 yr

ROI
PAYBACK

24/7

AUTONOMOUS
OPERATION

100%

FACILITY
COVERAGE

WHY KEMARO

Four reasons industrial facilities choose KEMARO

01 Reach

K700 (25 cm) drives under racking, presses, and conveyor frames. K900 covers the open floor. Together: 100% facility coverage.

03 Continuous uptime

Runs during live operations, 24/7/365 on schedule. No downtime, no night shift required.

02 Industrial-grade durability

Swiss-built for heavy industrial dust and debris, metal fines, wood dust, warehouse grit. IP54, stainless-steel chassis. Predictable, fixed-cost cleaning, no unplanned service calls.

04 Data privacy & sovereignty

Camera-free navigation. Data stored in Switzerland under GDPR, the Swiss DPA, and ISO 27001.

KEY SPECIFICATIONS



K900 GEN II



K700 COMPACT

SPECIFICATION

Height	35 cm	25 cm (ultra-compact)
Width	90 cm	70 cm
Cleaning capacity	Up to 1,000 m²/h (750 sustained)	Up to 750 m²/h
Dirt tank capacity	35 L	11 L
Weight incl. batteries	32 kg	<25 kg
Dry-sweep	Yes	Yes
Navigation	2D LiDAR 270° + 3D sensors (SLAM)	SLAM (same platform)
Variants / scale Fleet / VDA5050	ECO / SMART / TOP 2.5k / 10k / 20k m²	Single compact form factor
Dirt / debris pickup	Bulky, heavy debris	Light, fine debris
Ideal use case	High-volume cleaning at scale	Compact, complex layouts

Request a demo

Scan to visit www.kemaro.ch, or talk to the KEMARO representative who gave you this page.



SCAN ME

600+

COMPANIES TRUST US

1,300+

ACTIVE ROBOTS

40

COUNTRIES