

K700 Compact



With a height of under 10 inches (25 cm) and a reduced diameter, the K700 Compact was designed to access areas that were previously unreachable.

Whether it's cleaning under low shelves, machines, or other tight spaces, this innovation makes it possible.

Welcome to the next generation of industrial cleaning technology.

EFFICIENT

- ◆ Reduce dust with every sweep thanks to highly efficient dust extraction.

GO ANYWHERE

- ◆ Cleans dangerous & hard-to-access areas.

NO CHEMICALS OR WATER

- ◆ Ideal for packaged goods and sensitive areas.



◀ More about
Kemaro Inc.

NEW FEATURES

- ◆ **Connected Rooms:** Robots can move autonomously between different rooms, increasing flexibility in large or diverse spaces.
- ◆ **The Blue Spot:** Enhances workplace safety by using a blue light to alert employees and forklift drivers to the robot's movements - even in areas with limited visibility or beneath conveyor systems.
- ◆ **Automatic Filter Cleaner:** Patented self-cleaning filter system. Dust is collected internally without polluting the air.
 - More efficiency
 - Improved air quality
 - Reduced maintenance



CLEANING PERFORMANCE
8,000+ sq ft/h (750 m²/h)
2.3 ft/s (0.7 m/s)



ROBUSTNESS
Rugged construction &
Swiss quality components



SIMPLICITY
No infrastructure required,
no guide tape, rails, or reflectors.
Set it down and it cleans.



SUSTAINABLE
No water, chemicals, or lighting.
Replaces propane sweepers.
Zero indoor emissions.

SWISS
MADE



K700

ADVANTAGES AT A GLANCE

Cuts floor-cleaning costs by up to 50% per year.

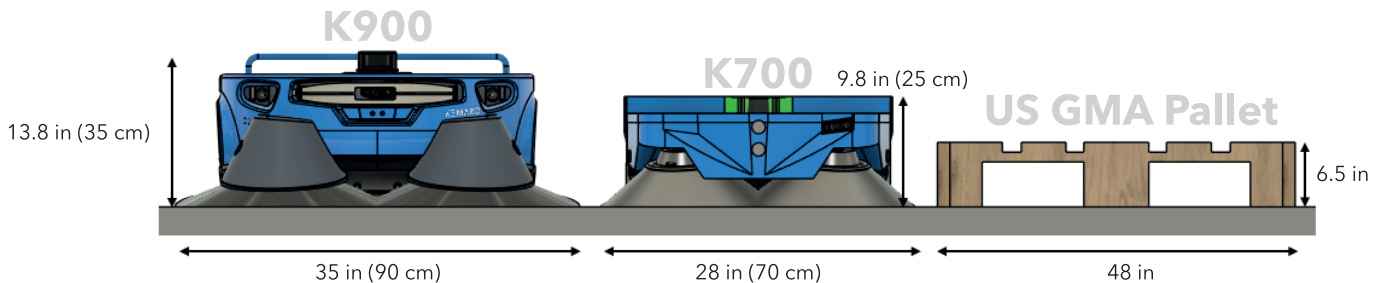
Continuous cleaning to benefit the health and safety of employees, while preventing industrial machinery damage.



The advanced engineering of the K700 reduces reliance on combustion engines and minimizes wasted energy. Additionally, the K700 saves water and chemicals, contributing significantly to resource conservation and environmental protection. Its robust components are designed to extend its service life.

APPLICATION AREAS

Its ability to turn effortlessly within a single pallet space adds unmatched agility for navigating industrial environments. From 3PL and fulfillment centers to distribution centers, manufacturing plants, and production facilities—this robot redefines flexibility and performance.



PROVEN K700 FEATURES

Autonomous Navigation

The K700 relies on onboard sensors, mapping, localization, and decision-making algorithms to plan paths, avoid obstacles, and clean zones efficiently and independently.

Live Mapping & Localization

The robot simultaneously creates a map of its environment and estimates its spatial position within this map.

Vision System

A 2D LiDAR "crown" calculates distances in a 270° field of view, and 3D sensors fill in the lower blind spots.

Air Cleaner & Airflow

A blower puts the robot under negative pressure, creating airflow. Dust is drawn in and passed through a 21 sq ft (2 m²) filter.

TECHNICAL DATA

Cleaning width	28 in (70 cm)
Robot height	9.8 in (25 cm)
Coverage capacity	8,000+ sq ft/h (750 m ² /h)
Debris container cap.	2.9 gal (11 L)
Weight incl. battery	under 55 lb (25 kg)
Cleaning speed	2.3 ft/s (0.7 m/s)
Run time max.	up to 4 h
Charging time	90 mins
Battery	36 V lithium-ion
Max. gradeability	12% (6.8°)
Dimensions L / W / H:	30 × 24 × 9.8 in
Max. debris size	1.4 × 3.9 in (35 × 100 mm)

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