

Kardex SnapVac for AutoStore™ Systems

Reduce maintenance.
Protect reliability.

[Click](#) or scan to see
SnapVac in action



Cleans the grid during active operation

Removes dust and debris without system downtime.

Kardex SnapVac is the first semi-automated cleaning robot built for AutoStore Red Line systems, designed to keep the top of the AutoStore grid clean during active operation. It helps protect uptime, reduce manual maintenance effort, and remove dust and debris before it becomes a problem



Key Features

- Cleans the AutoStore grid during active operation
- Removes dust and debris without stopping the system
- Helps reduce manual grid cleaning requirements
- Supports cleaner robot travel paths across the grid
- Works as part of ongoing AutoStore maintenance routines
- Helps protect system performance over time



Core Benefits

- Helps keep the grid cleaner during operation
- Helps reduce manual maintenance effort
- Supports consistent AutoStore system performance
- Helps protect reliability without planned downtime for cleaning
- Reduces operator exposure to manual grid cleaning tasks
- Supports proactive system care after go-live

Kardex + AutoStore: Purpose-built to perform

Innovations that make AutoStore faster, smarter, and easier to operate

Kardex enhances AutoStore with a portfolio of proprietary innovations designed to improve performance across the full system lifecycle — from implementation and orchestration to picking, maintenance, cleaning, and inventory validation. Together, these solutions help reduce manual effort, improve accuracy, protect uptime, and unlock more value from every AutoStore system.



Kardex BinInductAI

Automatically verifies each bin before it enters the AutoStore grid to simplify bin induction and support faster deployment.



Kardex FulfillX - Warehouse Execution Software

Orchestrates robots, inventory, orders, and operators to optimize workflows, improve throughput, and support scalable system performance.



Kardex Intuitive Picking Assistant (IPA)

Visually guides operators at the workstation and validates actions in real time to help increase picking speed, accuracy, and consistency.



Kardex SensorCleaningStation

Automatically cleans robot track sensors to help maintain consistent performance, reduce manual maintenance, and protect system uptime.



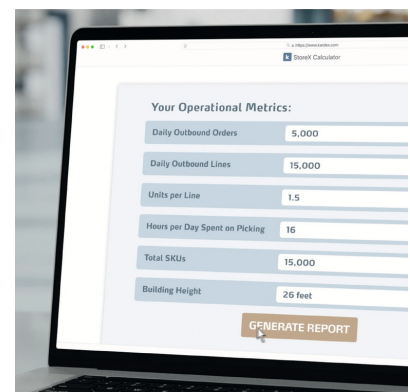
Kardex PortScale

Uses real-time, weight-based validation to detect picking or quantity errors, support precise item counting, and reduce manual checking at the workstation.

Curious about how AutoStore can work for your business?

Calculate your ideal AutoStore system and ROI with StoreX; our quick assessment tool.

- Find out your system size, cost, and expected ROI.
- **Scan the QR-Code** to access the AutoStore cost calculator.
- **Bonus:** Compare different configurations to see what fits your needs best.



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