

Flyer

Upgraded Automated Bin Storage



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Is it time to optimize your warehouse processes?

Consider integrating an automated bin storage and retrieval system. The Kardex Miniload-in-a-Box* works as a mini-load system and flexibly stores, picks and buffers small parts. To meet today's demands, Kardex recently launched an upgraded version that extends up to 65 feet (20 meters) long.

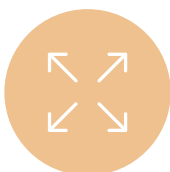
Industries such as wholesale, retail, e-commerce, third-party logistics and mechanical engineering, significantly benefit from the fully scalable system and quick implementation time. With a minimal starting investment, this fast, accurate bin picking and buffer system will increase storage capacity and improve picking performance.



Accurate and fast picking



Flexible system integration



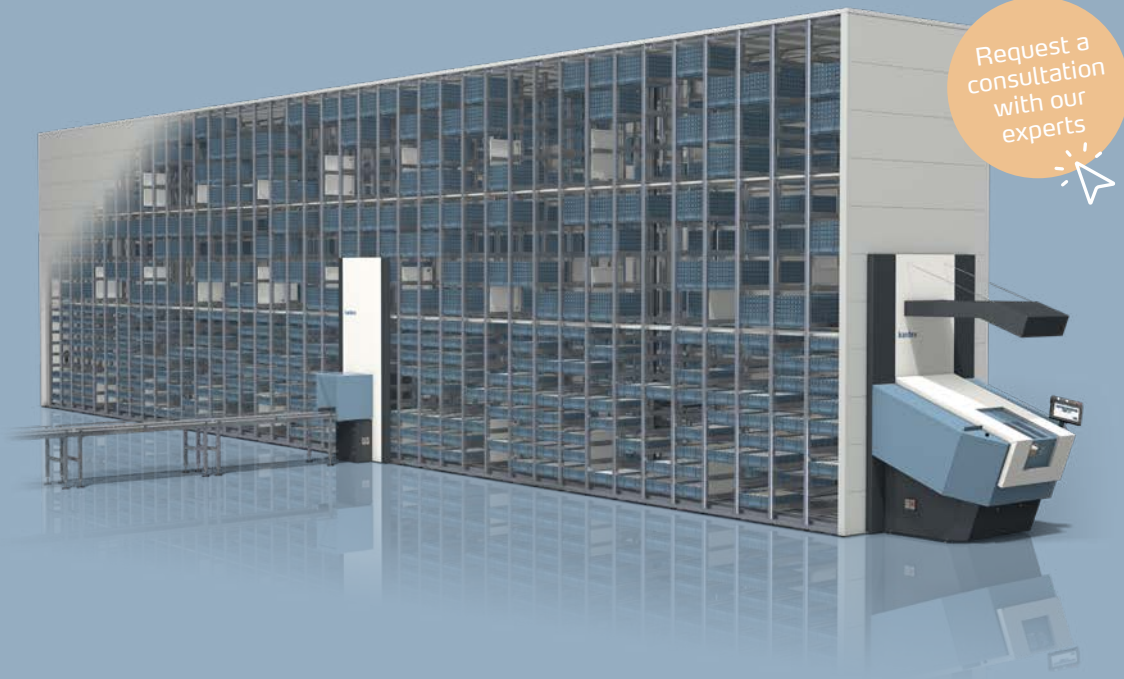
Fully scalable design



Minimal cost for maximal capacity

* formerly Kardex Compact Buffer

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Find out which added value this automated bin storage solution offers for your warehouse.



Optimize order fulfillment

Operators quickly and accurately pick various articles in small quantities, efficiently fulfilling 24-hour and overnight delivery demands.



Save space with automated order consolidation

The Kardex Miniload-in-a-Box precisely consolidates orders before shipping or packing. Without human assistance, it scans, stores and retrieves order bins just-in-time and in sequence.



Integrate with other technologies

The Kardex Miniload-in-a-Box easily connects with AGVs/AMRs, robotics and conveyor systems to enable a seamless and flexible integration process.



Did you know?

Customers can choose from several access opening types and customize the unit's dimensions up to 65 feet (20 meters) long and 39 feet (12 meters) high. This flexibility makes the Kardex Miniload-in-a-Box an ideal solution for multiple applications.