



Modula storage Greenland

What is a modular vertical storage solution?

Created to make the most of available vertical space and save floor space at the same time, Modula automated vertical storage solutions are suited to any type of product, in any industry sector or environment, and can be customised to various payloads, heights, sizes and options.

Why should you choose Modula automatic vertical storage solutions?

Modula automatic vertical storage solutions are designed to save space and time and improve process efficiency. The automatic vertical tray warehouses were designed according to the "goods-to-man" principle: there is no need for operators to move around the warehouse to pick or refill your goods.

What types of storage options does Modula offer?

Internal and external bays, with single or dual delivery levels, displaced bays, with standard or oversize unit heights. Modula offers a unique range of configurations, so you can choose the ideal type of product for each kind of storage and see which one best suits your needs for space, picking and refilling.

What is a Modula automated warehouse?

Modula automated warehouses, combined with our warehouse management systems, are the ideal response to companies' storage and picking requirements, regardless of the industry sector or the type of item to be stored.

Why should you choose Modula storage & picking system?

The Modula storage and picking system can be equipped with additional options for automated vertical warehouses, to make picking more efficient, to make picking and order preparation more efficient, help the operator while picking and refilling, carry out other processes in a more linear way or even improve performance and consumption.

Where are Modula products made?

Made in the USA, Modula products are available from dealers across North America who are ready to help you find the innovative solutions that best serve your needs. The Modula systems enable us to pick components for kits much faster as the operators used to walk between sections, looking down rows of aisle trying to find a specific location.

Modula Slim. Slim is the perfect choice for warehouses with limited floor space that need flexible storage options. Slim uses the same advanced storage technology as our Lift model - boosting productivity, accuracy and inventory management -- but in a much smaller footprint.

Products. Key Benefits of Automation Transform your operations with Modula's solutions Automated storage solutions boost productivity and accuracy, increase storage capacity, and enhance worker safety Discover all benefits; Key Benefits of Automation; Vertical Lift Modules. Modula Lift Our most popular VLM model;



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Modula Slim For areas with smaller footprint ...

Whether you are planning to purchase or currently own a Modula product, our customer service team is here for you every step of the way. With support from both our in-house experts and our 70-plus dealers across North America, we're ready to assist throughout the lifecycle of your automated storage systems.

Modula believes in the future of our employees. See a list of job openings. Join our company. ... of industry innovation make us the ideal place for you to nurture a long and fruitful career with advanced automated storage. Modula Inc. is an EEO (Equal Employment Opportunity) employer. Our search and selection process is based on identifying ...

With Modula vertical storage solutions, companies can quickly see a return on investment as fast as 6 months depending on the overall size of the project. Moreover, the Modula unit can be delivered, installed and loaded within an average of 8 weeks, from the order to the moment your Modula is operational.

Modula believes in the future of our employees. See a list of job openings. Join our company. ... of industry innovation make us the ideal place for you to nurture a long and fruitful career with advanced automated storage. ...

Lewiston, Maine, July 12, 2022 - Leading smart storage manufacturer Modula and Mobile Industrial Robots (), market leader for autonomous mobile robots, recently unveiled a joint partial or fully automated solution for materials handling in warehouses, production and distribution centers.. The automated solution can store, pick and move items within designated areas in ...

Modula has more than 30 years of experience designing and producing automated vertical warehouses. With four manufacturing centers worldwide, we deliver consistent, high-quality products. Regardless of your industry or your ...

Alphanumeric LED bar Display item tray location and information. The alphanumeric LED bar provides additional information about a picking or placing operation, such as quantity, code, description of the items to pick/place and their position on the Y axis (depth) of the tray through a coordinates system.

The Modula Lift vlm warehouse is one of the most reliable and advanced vertical storage solutions available on the market. Its revolutionary design enables workshops, distribution centres and facilities of all sizes to improve the ...

Modula is a leading manufacturer of automated storage solutions, designed to optimize space and improve picking and storage operations for any industrial sector or environment. Our vertical lift module (VLM) line maximizes the storage potential of high-ceiling facilities, securing items in enclosed units up to 54 feet tall.

The product models include automated vertical storage solutions, automated horizontal storage solutions,

automated storage solutions for temperature-controlled environments, picking solutions ideal to optimise order preparation ...

Digbits Increases Parts Storage and Recovers Floor Space. Excavator parts firm scoops out 90% storage space savings with VLMs. Problem. Digbits was running out of space and potentially needed to add another mezzanine floor to accommodate all of its parts.

Eutron Kunshan Boosts PCB Manufacturing Efficiency with Modula VLMs Case Study Summary. Eutron Kunshan, a printed circuit board manufacturer, faced significant space and efficiency challenges in their warehouse integrating Modula vertical lift modules in 2014, they saved time, improved operational efficiency, and maintained optimal storage conditions for electronic ...

Vehicle parts come in different shapes and sizes, which can present ergonomic and space claim challenges. Engines are large and heavy, while small parts, such as automotive nuts and bolts, can be misplaced without a proper storage system.. With Modula's VLMs, you can manage your parts inventory. Large and heavy parts can be organized, stored, picked and ...

Internet Fusion implemented wave picking, allocating four specific storage zones for the Modula VLMs. Each operator picks items from the zones in sequence. For a single line order, the item is placed straight into the pack zone. Multiple line orders are picked and placed into the collation zone to await completion before moving to the packing area.

Web: <https://nowoczesna-promocja.edu.pl>

