VIDIR
vertical storage solutions

For more information scan the code.

Hollow Core Carousel

Vidir's patented Hollow Core Carousel is the ideal solution for storing, organizing, and accessing printing sleeves. The system features a cantilevered design for fast and effective access and timed rotation to prevent sleeves from deforming during storage. The system can be controlled via our scalable inventory management software or integrated directly with an existing ERP or WMS system so that you know exactly what you have and where it is.

- Automated storage system improves SKU accessibility and reduces retrieval times
- Increases workplace safety
- Can operate and track printing sleeves as an independent system or integrate with enterprise level ERP and WMS systems
- Timed rotation protects inventory and prevents sleeves from deforming during storage
- High density storage system
- Built to Fit specifications
- Single person operation

Safe Handling • Easy Access • Maximum Storage • Fast Retrieval • Small Footprint

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Hollow Core Carousel Specifications		
Technical Specifications	Imperial	Metric
Carrier Specifications		
Length	30" - 120"	762 - 3,048 mm
Sleeve Diameter	6" - 30"	152 - 762 mm
Unit Specifications		
Width	Approx 4' x 8'	1,219 - 2,438 mm
Height	Approx 10' - 30'	3,048 - 9,144 mm
Depth	Approx 10' - 26'	3,048 - 7,925 mm
Capacity Specifications		
Unit Imbalance	Max. 2,500 lbs	Max 1,134 kg
Load Capacity	Max. 13,000	Max. 5,897 kg
Load per Carrier	Max. 450 lbs	Max. 7,600 kg
Retrieval Speed	25' (ft/min)	7,600 (mm/min)
Advanced Configurations		
Automatic Control	Standard	
Auto - Rotate	Standard	

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