



Barstock / Linear VLS

Vidir's Barstock / Linear Vertical Lift System (VLS) is an automated storage and retrieval system (AS/AR) that utilizes an elevator to climb the front of the tower to deposit and retrieve cartridges weighing up to 5,000 lb and deliver them directly to ground level for further processing, increasing material storage and flow. The result is a safe and effective storage system designed to SIL3 / CAT4 / PL e safety standards that will save valuable floorspace, eliminate redundant processes, and improve workplace safety.

For more information scan the code.



- Save floor space and increase storage capacity by utilizing overhead space.
- Meets SIL3 / CAT4 / PL e safety standards.
- Contained storage environment prevents material damage.
- Automated storage eliminates forklift requirement during normal operation.
- Quick access to material
- Eliminate disruption in adjacent work cells caused by forklift operation.
- Reduce material retrieval times by up to 75%

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

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