



AutoStore® is a revolutionary patented storage system that stores plastic bins by width, depth and height in a grid system. Robots operate on the top of the grid, presenting bins to personnel for picking and replenishment.

The capacity and speed of the AutoStore system is customized. The number of boxes, robots and workstations are dimensioned according to customer specific needs for storing space and efficiency.



SOME BENEFITS OF THE AUTOSTORE SYSTEM

EXTREME SPACE UTILIZATION

- Save up to 70% space compared to e.g. MiniLoad
- Potential placement on mezzanine

ERGONOMIC WORKING AREA

- Optimal working height
- Low noise level

OPERATIONAL FLEXIBILITY

- Replenishment and picking simultaneously
- Flexible management of workstations for replenishment or picking

HIGH SPEED OPERATIONS

- Up to 240 lines per hour/per operator

EASY AND INEXPENSIVE TO INCREASE CAPACITY

- Increase volume by expanding grid and adding bins
- Increase speed by adding workstations and robots.

ENVIRONMENTAL

- Low power consumption

