

Model 2335 High Volume Magazine Handler



Shown with optional equipment

Standard Features

- Closed-loop positioning system
- Automated cart docking and magazine loading
- Touchscreen interface with full machine diagnostics
- Handles up to five magazines
- Loads or unloads product
- Electromagnetic Brake

Application

The Model 2335 High Volume Micro Magazine Handler is designed to introduce product from magazines onto or off of a manufacturing line. The unit is designed to handle standard 2.3", 3.1", 4.3", and 5.4" magazines, but can be configured to handle custom sizes as well.

The machine automatically docks magazine carts and cycles the magazines onto and off of the cart. Each cart features an upper and lower magazine conveyor, a document basket for WIP tracking, and swivel casters with a locking brake.

Typical applications include:

- High-volume, low mix magazine handling
- Loading trays or boats onto or off of a production line

Available Options

- Custom magazine handling
- CE compliance

We welcome custom applications.

Additional Benefits

- Zero-gap edge guides eliminate the danger of boards becoming jammed under the edge guide.
- Load and unload positions can be taught at the touchscreen, which also provides diagnostic and troubleshooting information.
- Twin closed-loop positioning systems deliver a high degree of precision and repeatability.
- The unit automatically detects magazines and their contents, which allows the operator to load the unit and walk away.