



SAGE MAS 500

WAREHOUSE MANAGEMENT

BUSINESS INSIGHTS

Sage MAS 500 takes inquiry, drill-down, monitoring, and data analysis to a whole new level with out-of-the-box business intelligence tools, including Business Insights Analyzer, Business Insights Explorer, Alerts, Crystal Reports®, Web Reports, and integration with desktop productivity tools.

REPORTING FEATURES

- Maintain custom form layouts for printed forms.
- Tailor forms to your organization's design requirements.
- Export any report data to an external file. Data types supported include ASCII text, delimited, Excel, XML, PDF, HTML, RTF, or Microsoft Word.
- Output any report to the screen, a printer, or a variety of file formats.
- Create customized, presentation-quality reports through Crystal Reports software.

REPORTS

- On-Hand by Bin
- Bin Labels
- Transfer Status
- In-Transit Warehouse Variance
- Pick List (Wave, Zone, and Bin)
- Receiving Tickets (Transfers)

SAGE MAS 500 SOLUTIONS

- CRM and E-business
- Financials and Project Accounting
- Distribution and Manufacturing
- Human Resources and Payroll
- Customization and Integration
- Business Intelligence

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Order No	Ascending		

Manage inventory transfers, stocking locations, and wave and zone picking with Warehouse Management

Sage MAS 500 ERP provides industry-leading inventory and warehouse management capabilities for wholesale distributors, manufacturers, and other companies who buy, stock, sell, or manufacturer products. The Warehouse Management module is an extension of the Inventory Management and Inventory Replenishment modules providing advanced features, including bin tracking, three-step inventory transfers, and both wave and zone picking.

Three-step inventory transfers utilize in-transit warehouses and replenishment logic to drive demand backward to source warehouses while tracking supplies as they move from warehouse to warehouse within the internal supply chain.

Bins are used for much more than identifying inventory locations. Bins are embedded within Sage MAS 500 to manage stock movement and inventory transactions such as receiving, picking, physical inventory counting, and even manufacturing material issues and finished goods processing. Random, fixed, temporary, and staging bins provide ample flexibility for virtually any size company regardless of warehouse configuration.

It is not efficient to pick a single order at a time in larger warehouse environments. Pickers would be running up and down aisles all day just to pick a few orders. Consequently, distributors and manufacturers with larger warehouses and more sophisticated distribution centers typically use zone or wave picking methods, which allow pickers to concentrate on items within a particular area of the warehouse. These picking methods minimize employee movement while dramatically increasing the number of orders that can be picked during each shift.

