

## Advanced Picking

[ BENEFITS ]

### Increase picking productivity and visibility

Facilitate shorter pick journeys and send goods straight to the appropriate loading bay by producing bulk picks coupled with individual sequenced picks, and drill down on bulk picks without regenerating previously printed tickets.

### Gain control over picking processes

Take control of the way you pick items by setting parameters based on site, bin sequence, schedule, consolidation, or individual item to maintain the best profit margin.

### Minimize overhead costs

Reduce your handling time and cut down on errors by consolidating bulk pick information, and implementing efficient and effective picking processes that meet your needs at each of your sites.

### Improve efficiency and customer service levels

Gain operational efficiency and serve customers effectively through zone picking according to your warehouse layout, while still presenting documents to the customer in their preferred sequence.

### Meet site-specific needs with configurable picking routines

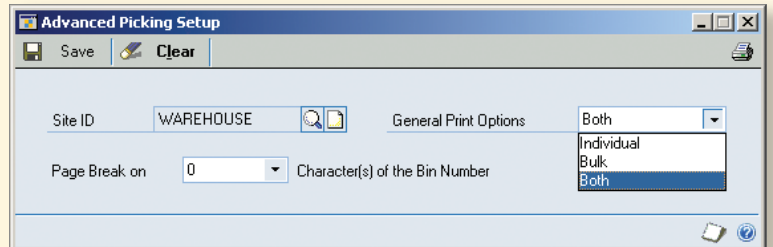
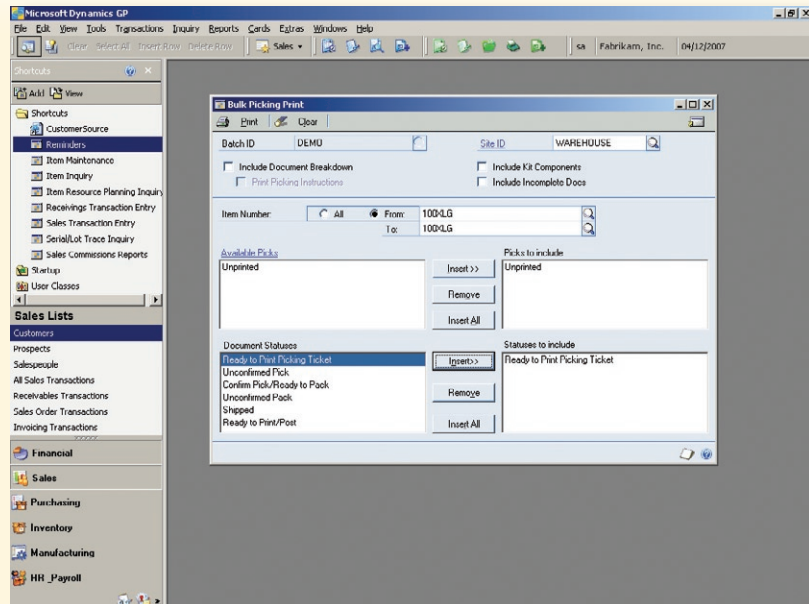
Tailor picking routines to meet your individual site's business requirements, bin or bay sequence, or method of operation.

### Integrate with distribution

Advanced Picking capabilities integrate smoothly with the pre-requisite Advanced Distribution module, providing document flow control, as well as with other Microsoft Dynamics® GP Distribution modules.

**Increase visibility and tracking for picking information.** Advanced Picking capabilities provide you with the flexibility needed to lower overhead, reduce handling, and improve accuracy for both single and multi-site warehouse operations.

**SAVE TIME AND EFFORT** by issuing consolidated (bulk) picking lists across numerous orders for common items.



**TAILOR OPERATIONS** at the site level by specifying whether or not bulk picking is in use.

[ FEATURES OVERVIEW ]

<b>Site-Level Configuration</b>	Set picking rules by site to specify parameters such as bulk picking, picking sequence and document batch control.
<b>Consolidated Picking Lists</b>	Configure and generate bulk picking lists to create consolidated picks of items across whole loads that may be required in multiple shipments.
<b>Item Maintenance</b>	Specify parameters for individual items, such as whether an individual item can be bulk picked or should only appear on individual picking lists.
<b>Sequenced Picking</b>	Generate individual picking lists at the site level, in bin or bay sequence, regardless of the sequence of the originating transactions.
<b>Manufacturing Order Changes</b>	Add a component at any time in the manufacturing process from the picklist.
<b>Individual Item Search</b>	Locate individual items in sales transactions if quantities need adjusting prior to confirmation or fulfillment.
<b>Shortage Tracking</b>	Display component quantity shortage information for released, partially received, and open manufacturing orders.
<b>Add to Load Facility</b>	Produce bulk picks as schedules permit and make late additions to the load that can be picked as a separate consolidation.
<b>Drill Down on Bulk Prices</b>	Gain immediate access to specific information for available picks, without the need to regenerate previously printed tickets.
<b>Bulk Pick Enhancements</b>	Consolidate information for bulk picks by including kit components, incomplete doc (ship complete feature), and print picking instructions.
<b>Line Status Printing</b>	Track whether a line has been printed on an individual pick, bulk pick, or both.