

hZ Configurator Sales Order Tool

Companies that assemble or make to order custom items will enjoy tremendous cost savings from the efficiencies and ease of use of hZ Configurator. This tool can be used for quoting, estimating, sales order item specification, bills of materials and work order creation in the Dynamics GP environment.

As a rules and options based tool, the functionality in configurator helps businesses reduce specification errors by providing a standardized process for product definition. Cost and overhead associated with communicating precise specifications to assembly and shipping areas are reduced with the elimination of duplicate entry into multiple

systems as there is complete integration with Purchasing, Routing and Shop Floor Functions. Unique needs for special orders can be cost-effectively handled with the creation of a database of non-inventory items for one-off or single-use applications.

Pricing based on items, customers, or expected costs can be calculated and reviewed quickly as specification details change to provide quick, accurate responses to customers and improve service levels. Accurate materials needs, cost collection and performance planning can be achieved by deploying hZ Configurator with our complete set of manufacturing modules.

Control Pricing & Sales Configurations

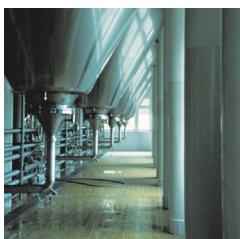
- Set restrictions and functions for consistent item selections and pricing configurations
- Avoid mistakes or forgotten order elements
- Follow a standardized process for quoting, order transfer and invoicing
- Easily create and maintain purchase orders specific to each sales order
- Manage quotes, changes to products, and purchasing of assembled products from one window
- See all costs and sales prices adjusted as selections are made
- Use configurations repeatedly

Improve Efficiency of Estimating and Quoting Processes

- Specific instructions can be printed or attached to ensure accurate direction of shop floor or shipping personnel without the need for duplicate entry in multiple systems
- Provide multiple estimates for adjusted run rates with EBQ (economic build quantity)
- Quickly compare plan to actual performance upon job completion
- Include dimension information for part specifications

Integrates with Horizons Manufacturing Suite

- Create Bills of Materials and/or Work Orders and Routings that are tied directly to the Sales Order
- Estimate non materials costs and times prior to order release and effectively manage customer delivery expectations
- Plan materials and capacity needs with MRP and Shop Floor Scheduling to improve cash flow and utilization
- Collect and record actual production costs for use in future pricing strategies



sales@hzs.com
800-287-8014 (US/Canada)
or 619-6688-1481 ext.2
www.hzs.com

Easy Access From Dynamics GP Sales Order

The screenshot shows the hZ Configurator application interface. On the left, a tree view displays a configuration for 'COMPUTER 1 OPTIONS' with categories like MONITOR, RAM, and CARRYING CASE, each containing specific item details. To the right, various configuration parameters are listed: SOP Number (ORDST2474), Order Quantity (1), Unit Price (\$550.00), Extended Price (\$550.00), Margin (38.45%), and Total Cost (\$338.50). Below these are dropdown menus for Customer Number (AARONFIT0001), Base BoM On (COMPUTER1), and several search fields for WO/SOP Item and Work Order #. At the bottom, a grid table provides a detailed breakdown of selected items, including UoM, Site ID, Quantity, Unit Price, and Order ID.

Selected Items	UoM	Site ID	Quantity	Unit Price	Order ID
60 GIG DRIVE	EA	101	1	\$250.00	10
15 INCH MONITOR	EA	RM	1	\$150.00	20
512 RAM	EA	RM	2	\$75.00	30
			0.00	\$0.00	0

Tree view format gives an easy view of all options for each configuration. The ability to edit and change any part of the configurations make hZ Configurator one of the most flexible and straightforward configurator applications today.

Integrates with Dynamics GP Purchase Order

The screenshot shows the hZ Configurator PO screen. It displays a list of items from a configuration, with checkboxes next to them. The columns include Item Number, CFG ID/SOP Number, Vendor ID, and PO Number. The 'Item Number' column lists '60 GIG DRIVE', '15 INCH MONITOR', and '512 RAM'. The 'CFG ID/SOP Number' column lists 'AARONFIT0001-0000000024' for all three items. The 'Vendor ID' column lists 'AAA' and the 'PO Number' column lists '00/0000' for the first two items, while the third item's PO number is not visible.

hZ Configurator uses the same user interface as Microsoft Dynamics GP providing immediate familiarity with the features and layout. This ensures a short learning curve when introducing this new tool.

