Microsoft Dynamics NAV

DISTRIBUTION IN MICROSOFT DYNAMICS NAV

Distribution in Microsoft Dynamics™ NAV gives you a powerful way to satisfy your customers.

Key Benefits:

- Win customer loyalty with better service.
- Improve your customer responsiveness through better organization.
- Reduce costs so you can offer more competitive prices

"Now, with the distribution functionality in Microsoft Navision [now known as Microsoft Dynamics NAV], we manage our distribution information much better. Our resellers can always give concrete guarantees to our customers about when they can take their sound system home. Microsoft Navision [now known as Microsoft Dynamics NAV] helps us secure the link between our promise about when a product can be delivered and the actual date of delivery."

Preben Malthe Jensen – Corporate Service Manager at Jamo a/s, a leading global supplier of loudspeakers and hi-fi electronics

Can You Feel the Pressure?

Once upon a time, you knew what to expect of competitors, partners, and customers. But the rules of the game have changed. Today's partners can become tomorrow's competitors, and they can take your customers with them. Customers are more important than ever, and they expect better service and more competitive prices than ever before.

Distribution in Microsoft Dynamics NAV* helps you win customer loyalty, increase responsiveness, and offer more competitive pricing based on lower operational costs.

Are You Ready to Move Ahead of the Competition?

To survive, you need to keep your customers satisfied. You cannot afford to miss an order because an item isn't in stock. You cannot afford to tell customers you'll get back to them when they ask for the delivery time or the price of a product.

But is survival enough? What does it take to get ahead of the competition?

Customers Feel Like Part of the Team

If you want to get ahead of the competition, you need to make your organization responsive to your customers' needs. When your customers know that all your resources are geared towards serving their needs, you become more than just today's supplier of goods: you become a long-term partner.

Reduce Costs, Increase Competitiveness

Distribution streamlines operations to benefit both you and your customers. Reducing operational costs saves time and money for your entire organization and allows you to offer more competitive prices. Cost reduction is a worthwhile business goal in itself, but it's also another way to strengthen your relationships with customers.

Distribution reduces costs by helping you reduce excess inventory, run your warehouse operations more cost effectively, and work more closely with your vendors.

^{*} Microsoft Dynamics NAV, formerly Microsoft® Business Solutions–Navision®



Create Customer Loyalty

If you handle your customers' orders efficiently, you will get repeat orders. Distribution makes it easy for you to provide your customers with accurate, up-to-date information — so you can quickly answer all their questions.

Improve Your Organization

To be able to consistently satisfy your customers' orders, you must have an efficient and flexible distribution setup. Distribution helps you to concentrate your resources on adapting to your customers' needs.

Reduce Costs and Offer Better Prices

Distribution helps you reduce lead times, increase responsiveness, and better collaborate with your suppliers and customers. Ultimately, it allows you to offer more competitive pricing thanks to lower operational costs.

For more information about Distribution in Microsoft Dynamics NAV, visit: www.microsoft.com/dynamics/nav

DATA SUMMARY SHEET

Key Features	Description
Item Substitution	Offer your customers alternative items when: The items they want are out of stock. The alternatives are cheaper with a higher profit margin.
Item Cross-References	Identify what your customers want by cross-referencing any customer code, internal code, or vendor code.
Nonstock Items	Provide customers requesting nonstock items: Immediate quotes. Automatically created nonstock item numbers. Orders for nonstock items processed in the same way as for stock items.
Multiple Locations and Responsibility Centers	Handle inventory in more than one location (for example, warehouses in Atlanta, New York, and Los Angeles) from one database to: Gain a complete real-time business overview. Create cost and profit centers.
Stockkeeping Units	Manage items individually per location. With stockkeeping units, items can be described and managed individually per location including: Replenishment methods Safety Stock Costs
Location Transfers	Manage the movement of inventory between warehouses. Produce an overview and report of inventory in transit whenever you or your customers require it.
Order Promising	Calculate item availability and deliver on your promises: Available to Promise feature for planning Capable to Promise feature for "what if?" scenarios
Calendars	Specify working and non-working days designated to customers, vendors, locations, companies, and shipping agents.
Item Tracking	Track and trace items at any time during the sales, purchase, transfer process, and afterwards with serial numbering and lot tracking.
Returns Management	Handle returned inventory and account for additional costs such as restocking charges. You can also automatically organize: Credit Memos. Replacement goods. Returns to vendors. Accounts for additional costs. Partial or combined return of shipments. Partial or combined return of receipts.
Shipping Agents	Control your distribution by relating shipping agents to the services they offer.
Warehousing	 Order-by-Order Warehousing enables your employees to efficiently complete warehouse tasks and have an overview of where items are located. Order-by-Order Warehousing is easy for your employees to learn and use. Multiple-order Warehousing is an affordable extension that gives you the functionality you need and grows with you.

Key Features	Description
	 Reduce costs through effective warehouse processes with Microsoft Dynamics NAV Warehouse Management Systems: Plan Shipments Directed Pick and Put-away Picking items can be performed in several ways: per order, to stage, to tote. Putting items away either into the warehouse or cross-dock to shipping Replenishment of bins based on pre-defined maximum or minimum bin quantities Receipt and shipment filtering of released source documents Efficient picking methods Cross-docking Achieve cost savings by streamlining your inventory management processes with Automated Data Capture systems: Collect and use accurate, real-time inventory data. Simplify and speed up your data capture system using radio frequency technology. Increase the visibility of accurate inventory data throughout your company.
Cycle Counting	Maintain and increase inventory accuracy by verifying inventory record data.Differentiate the counting frequency per item or stock keeping unit.
Pricing	 Efficiently manage sales and purchase prices and line discounts with customers and vendors. Specify specific sales/purchase prices and line discounts for individual customers and vendors. Manage general sales prices and line discounts for groups of customers or all of your customers.
Item Charges	Improve cost control by including the value of additional cost components to the unit cost or unit price of an item. For example, freight or insurance.

Additional Application Areas of Microsoft Dynamics NAV

Additional	 Manufacturing
Application Areas of Microsoft	■ User Portal
Dynamics NAV	■ Commerce Gateway
	■ Commerce Portal
	■ Financial Management
	■ Marketing and Sales
	■ Service

System Requirements

To obtain all of the features mentioned in this fact sheet, the following modules and technologies are required: Microsoft Dynamics NAV supports graphical 32-bit technology and genuine client server, multitasking environment. The following operating systems are supported: Client 32-bit: Windows® XP, Windows® 2000, Windows® NT, and Windows® 98Server: Database Server for Microsoft Dynamics NAV: Windows 2000, Windows NT.

Microsoft® SQL Server® Option for Dynamics NAV:

- Operating System: See requirements for Microsoft SQL Server 2000. See requirements for MSDE 2000
- Other Applications: Microsoft SQL Server 2000, SP3, MSDE SP3. Please refer to the detailed system requirements document for more information.

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