

Inventory Control

Infor VISUAL Enterprise gives you more control over your inventory by providing greater accuracy and immediate access to inventory information throughout the company. Infor VISUAL Enterprise automates the process of tracking parts by adjusting inventory whenever you create a transaction involving a part. Inventory items can be designated as purchased, manufactured, stocked, or non-stocked so that you can immediately place a purchase order or issue a job order when you need a particular item. Infor VISUAL Enterprise also allows you to easily track material and costs on a per-project basis. The Material Planning window provides an online, in-depth, time-phased, netting evaluation of your complete supply and demand situation for your parts. The extensive reporting capabilities of Infor VISUAL Enterprise provide complete profiles of any part in the system.

The screenshot displays the Material Planning window in Infor VISUAL Enterprise. It features a complex table with multiple columns representing various inventory metrics. The table is organized into several sections, including a header section with filters and a main data grid. The data grid contains rows of numerical values, likely representing quantities, costs, and dates for different parts and transactions. The interface includes standard software elements like a menu bar, toolbar, and status bar.

- Assign comprehensive part definitions including variable length part numbers up to 30 characters long, extended part descriptions, user-definable fields, and supplier information.
- Stock goods in one unit of measure while purchasing, selling, and/or consuming on a work order in another unit of measure.
- Assign multiple warehouse locations for a part and/or multiple locations within a single warehouse.
- Easily transfer parts between locations or warehouses.
- Automatically issue materials by work order, operation, or sub-assembly.
- Automatically issue floor stock items.
- Set up specialized item pricing such as quantity and discounted pricing, contract pricing, etc., for both purchasing and selling.
- Perform automated physical inventories, cycle counting, and ABC analysis.
- Print standard reports that include a sales and purchase history and an inventory report of FIFO with cost.

Inventory Control continued...

Interbranch Transfers

From the Inventory Control module, you also have the ability to perform Interbranch Transfers. An Interbranch Transfer (IBT) is an internal shipping document that allows you to accurately track the movement of part quantities between warehouses. Easy-to-use windows allow you to enter detailed shipping information, assign supply to outgoing IBTs and demand from incoming IBT lines, and ship and receive IBT quantities.

- Enter detailed shipping information.
- Assign supply to outgoing IBTs and demand from incoming IBT lines.
- Expertly track inventory between warehouses.
- Receive up-to-the-second information about parts and quantities.
- Enter, ship, and receive transfers quickly and easily.
- View and control IBTs in the Material Planning window.

Inter Branch Transfer Entry

File Edit View Info Options Make Process Help

Date: 2/4/2002
 Ship From/Ship to: MAN WAREHOUSE - PROJECT
 Status: Released
 From Warehouse ID: MMC-HAM
 To Warehouse ID: MMC-SEC
 Date ID:
 Ship Via:
 Buyer: SYSTEM
 Desired Ship Date: 2/4/2004
 Desired Recv Date: 2/4/2004
 Transit Days: 0
 Weight: 5125.00
 Order ID: 745501
 Last shipped:
 Last received:

Lot#	Quantity	Part ID	Qty Shipped	Qty Received	Transit Location ID	UOM	Specs	Stock Order Dt
1	1.000	1/4PLATE	0	0	AREA1	1018_SHT	RF	1/1
2	600	1/4PLATE - 1/4 IN Ch STE	0	0	AREA1	1018_SHT	RF	1/1
3	1.000	1/4PLATE	0	0	AREA1	1018_SHT	RF	1/1
4	250	MMC_PAC001_Hur	0	0	EA	RF		
5	125	MMT-1280-EM	0	0	EA	RF		
6	150	PURCHPART-1	0	0	EA	RF		
7	450	PURCHPART-1	0	0	EA	RF		