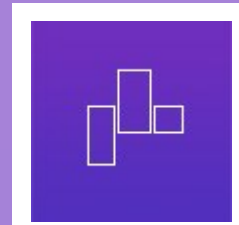




Business Solutions for Maximum Performance

Functionality to Support All Aspects of

Supplier Managed Inventory



One of the most widely used partnering initiatives for improving multi-company supply chain efficiency. The VMI module enables suppliers to utilize information provided by the customer to monitor and replenish inventory levels at customer facilities. VMI provides complete functionality to support all aspects of supplier managed inventory programs for both managed and/or consigned inventory scenarios.

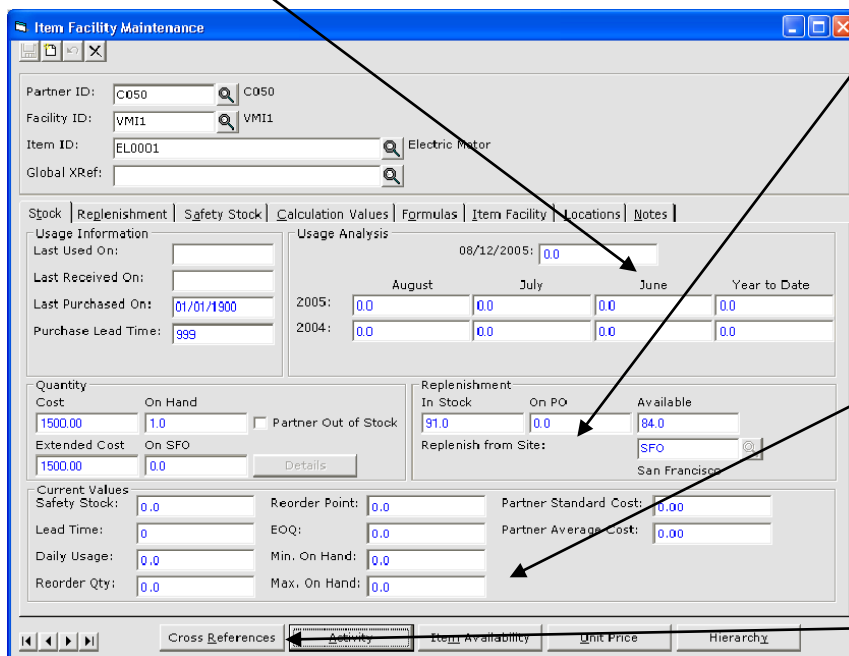
Vendor Managed Inventory

MaxQ's Vendor Managed Inventory (VMI)

One of the most widely used partnering initiatives for improving multi-company supply chain efficiency. The VMI module enables suppliers to utilize information provided by the customer to monitor and replenish inventory levels at customer facilities. VMI provides complete functionality to support all aspects of supplier managed inventory programs for both managed and/or consigned inventory scenarios. Perfect for managing and optimizing inventory at stores, tool cribs, etc, it combines sophisticated replenishment techniques, superior inventory transaction management and flexible billing options with excellent business intelligence and host integration to provide a complete solution that satisfies even the most demanding customer compliance needs.

See what is currently on-hand at this facility as well as what is available in the replenishment stock area and on purchase orders waiting to arrive.

Access instant product usage info to help make informed replenishment decisions. Shows previous 3 periods and YTD activity with comparisons to same time frames for previous years.



View and maintain parameters that control system generated suggested replenishments.

View and maintain an unlimited number of product cross references (customer number, vendor number, etc).

Partner ID	Facility ID	Inventory ID	Customer X Ref	Management Type	Quantity	Unit
ACE	7	24995040	56635	Consigned	1	EA
ACE	7	24995260	56676	Consigned	1	EA
ACE	6	50020207	56443	Consigned	1	EA
ACE	6	27751620	MD173310-1618	Consigned	4	EA
DWF	4	27400600	5-0635-00638	Consigned	1	EA
ACE	15	47910005	0002-0229	Consigned	0	EA
ACE	17	24980670	56654	Consigned	1	EA
ACE	17	23553050	06194	Consigned	1	EA

Managed and consigned transactions can co-exist and are billed in one consolidated invoice.

Billable transactions (shipments for managed items, usages for consigned items) are managed to a billing schedule.

Billing schedules are configured at a partner and activity level (daily, weekly, etc.).

Benefits

Superior Processes. Consistent order processing and shipments lower administrative costs.

Greater Optimization. Availability of detailed sales data for analysis results in higher customer satisfaction and retention and lower inventory levels through advanced replenishment techniques.

Seamless Integration. VMI accepts product usage and stock levels electronically via its defined API interface or standard EDI transactions containing product usage & stock level details from the client.

Reduced Costs. Cuts inventory excess by reducing safety stock and overstocks.


Increased Efficiency. Ease of use allows for immediate reaction to demand and supply changes.

Valuable Analysis. Multidimensional analysis provides complete inventory and organization reporting.

Features / Functionality

- Provides complete time phased planning at each facility/store to a user-defined shop calendar which defines manufacturing, work, holidays, and forecast days.
- Supports several industry planning policies including Reorder Point, Discrete, Max/Min, Days Supply and Order to Scan.
- Allows for handling of management fees in addition to billable transactions.
- Plan using forecasts generated from daily averages or a user-defined forecast.
- Allows the use of all Replenishment Values from Hierarchy.
- EDI Support for 852 – Product Data Activity to record effects of usage or inventory data.
- System calculated Lead Time, average daily usage, safety stock, and reorder point using weighted averages; enables actual versus budget tracking by account.
- Create planned replenishment orders for both independent and dependent demand by exploding demand from forecasts, sales orders, work orders, and transfer orders.
- Make recommendations for firm or in-process replenishments (cancel, reschedule in, reschedule out, surplus).

Supply Chain Management Series



Advanced Forecasting



Demand Planning



Freight Manifesting



Matrix Inventory Management



Request for Quotation Management



Service Order Management




Supply Chain Planning




UPS Worldship Link



Accellos One Warehouse Link



Vendor Managed Inventory



Auto Kitting

Financial Management Series




Advanced Cash Application




EDI Remittance




AP/PR Laser Checks



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