Flexi 2000 INVENTORY CONTROL

Targeted for the Wholesale, Distribution, Manufacturing Industry, *Flexi* Inventory Management provides sophisticated ordering controls for single and multiple stocking locations for delivery on-time , at the lowest cost.

Flexi is designed to control inventory levels, improve order-fill rates, streamline your replenishment cycle, and increase your ability to forecast future stock requirements.

FEATURES

ITEMS

- * Real-time Inventory
- * Multiple Locations
- * Stocked/Non Stocked Items
- * Cycle Counting
- * Transfer Controls
- * Multiple Bins
- * Product/Product group level movement statistics
- * Forecasting
- * Perpetual Stock Taking(Optional)
- * FOC Issues and Receipts
- * On-line printing of documents
- * Batchwise traceability
- * Company level Weighted Average cost
- * 23 Character Items
- * Vendor Supplied Items
  - Minimum Amounts
  - Lead Time/Cost
  - Vendors' Item Number
- * Flexible Pricing
- * Substitutes, Replacements
- * Lot/Serialized Inventory
- * Multi Currency

TRANSACTIONS

- * User-Defined Trx Types
  - G/L Offset Account
- * Adjust Quantity, Cost, Value
- * UOM Conversions
- * Perpetual Stock taking
- * Landed cost calculation based on Expense Factor
- * Stock Movement (bin to bin)
- * Non Stocked Items
- * Complete Audit Trails
- * Stock Status "Snapshots"
- * Full Detailed History
- * Cycle Counting
- * Variance Controls

RE-ORDERING

- * ReOrder Point
- * ReOrder Quantity
- * Economic Qty. (Eoq.)
- * Min/Max
- * Movement Classes "ABC"
- * AUTOMATIC Low Stock ALERT

STOCK STATUS

- * Multiple Locations
- * Quantities
  - On-Hand
  - Allocated
  - Available
  - On Order
- * Next Arrival Status

REPORTS

- * Movement Analysis
- * Re-Ordering Action Report
- * Dead Stock Analysis
- * Non-Stock Analysis
- * Stock Status
- * Inventory Valuation
- * Usage by Period
- * Inventory Age Analysis
- * ABC Analysis

INTEGRATION

- * Accounting
- * BOM
- * Production / MRP II
- * Purchase Order
- * Order Entry / Invoice

Our *Flexi 2000* Series

Flexi | *Flexi* | *Flexi*

Trade | Finance | Production

- * Oracle9i / Developer 2000 Based
- * Optimized for Client / Server
- * Tunable through parameter
- * Special system/info availability
- * Generalized inquiry across modules