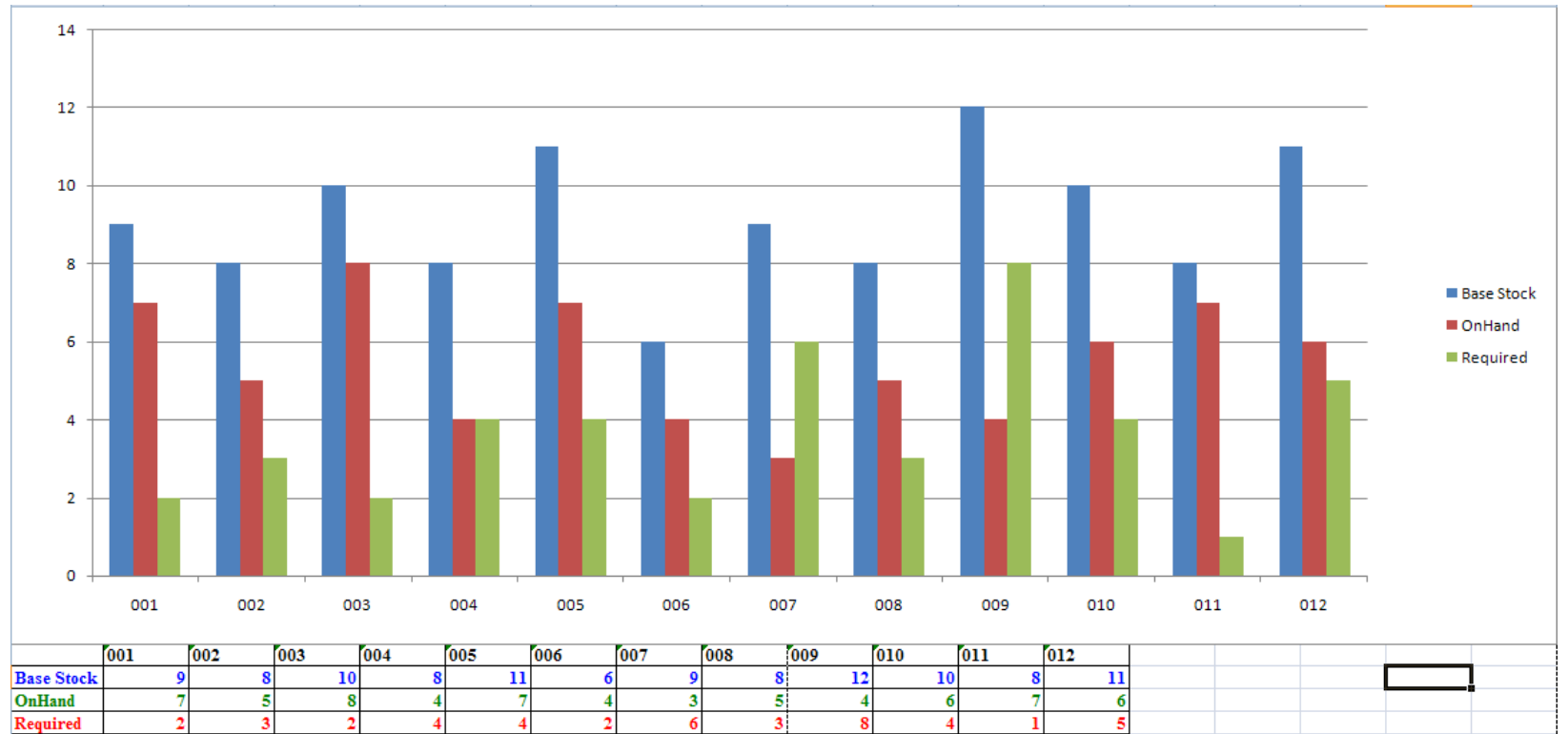# Cybex

WMS

Warehouse Management

CYBEX RETAIL WAREHOUSE MANAGEMENT
PROVIDES ALL THE TOOLS NECESSARY FOR
EFFICIENTLY MANAGING AND CONTROLLING
STOCK ALLOCATION, AUTOMATED
REPLENISHMENT, INVENTORY CONSOLIDATION
AND DISTRIBUTION CENTERS.

	001	002	003	004	005	006	007	008	009	010	011	012			
Base Stock	9	8	10	8	11	6	9	8	12	10	8	11			
OnHand	7	5	8	4	7	4	3	5	4	6	7	6			
Required	2	3	2	4	4	2	6	3	8	4	1	5			

Cybex Retail Warehouse Management provides the functional flexibility and timely, accurate information you need for consistently managing and improving distribution operations. The results are improved in-stock levels, reduced inventory and lead-times, increased turnovers, and reduced labor costs.

KEY FEATURES

Supply chain management is the key to having the right product in the right place at the right time.

The objective for Cybex Logistics Management system is to maximize Turnover and in-stock positions while minimizing inventory levels and operational costs.

This is achieved by enhancing the decision process with timely actionable information and flexible execution systems necessary for adapting to changing retail market conditions.

Cross-docking, flow-through, and stock to DC Reduces handling and replenishment lead-times, both pre-receipt and post-receipt allocated flow-through, providing visibility into cross-docked and stock merchandise.

Operations management provides management with insight into distribution trends, costs, and performance.

Labor management provisions timely information into the hands of warehouse operators, with powerful labor reporting that combines user-defined labor specifications and standards for all warehouse activities.

Distribution and Resource Planning enhances resource management, along with increased productivity, decreases labor costs.

Improved distribution center space utilization.

Optimizing physical space usage reduces distribution center operating constraints.

Reduced inventory.

Efficient product flow helps cut down on excess inventory.

Value-added services.

Provides user-defined, value-added service functionality, including the automatic routing of service merchandise, paperless tracking of activity and costs, and definition of radio-frequency task queue for visibility and management.

Style maintenance and profiling.

Provides the ability to manage slotting of items to ensure proper placement and pick utilization.

Receiving and Stocking Units, Lot Size and Pre-Packs.

Enhances efficient warehouse package handling and stock consolidation by merchandise group.

Full Advance Shipment Notification functionality enables the ability to receive advance shipment notification to ensure accuracy and improve receiving efficiencies.

Receiving and pre-distribution with inbound processing.

Supports the ability to receive inbound receipt information with allocation information to improve merchandise movement.

Mobile Wireless Applications manage merchandise in the distribution center via module-containing system and radio-frequency screens for general inventory functions, directed put-away, and movement of inventory, inventory adjustments, returns processing, and cycle counting.

Wireless hand-held barcode scanner terminals enhance communications with inventory control office and provides real-time connectivity for maximum efficiency and DC activity monitoring.