

# JD EDWARDS ENTERPRISEONE APPAREL MANAGEMENT

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JD EDWARDS ENTERPRISEONE

## PRODUCT HIGHLIGHTS

Accommodate management of multi-attribute items

Matrix management and visibility

Collection management

Dynamic order priority definitions via allocations – top/bottom, color and size management

Management and visibility to fabric composition, cleaning codes, fabric label management, and more

*You distribute or manufacture items with multi-attributes like style, size and color. You have products to manage with multiple, rich attributes and you need to connect all of this information into your ERP system and across your enterprise. With Oracle's JD Edwards EnterpriseOne Apparel Management module, you manage these multi-attribute items across your product line and supply chain.*

### **The Issue: Consumer Demands Complicate Product Choice Management**

Consumer expectations are increasingly volatile and specific. To meet these conflicting demands while maintaining sales position in markets, distribution and manufacturing companies must support many similar products with shorter product lifecycles while customizing their end product to stay competitive. Companies offering products with different colors, styles, lengths, widths, sizes and other attributes need a comprehensive solution across the enterprise for accurate alignment from sales to production.

### **The Solution: Complete Apparel Management Across Your Enterprise**

Oracle's JD Edwards EnterpriseOne Apparel Management delivers complete enterprise management of complex product assortments throughout the entire supply chain for distribution and manufacturing companies.

### **Effectively Manage Collections Across Your Enterprise**

Collections are a coherent assortment of items marketed during a limited period of time. Today, collections change rapidly as markets demand more and more style variations. This dynamic growth generates more assigned product to manage and drives complexity of associated catalogues and marketing. Altogether this requires a comprehensive real-time view of your whole enterprise. This change affects not only the marketing and logistics of a collection, but also impacts product lifecycle and profitability.

Using JD Edwards EnterpriseOne Apparel Management, you have the ability to manage catalogues, seasonal offers and multiple collections via:

Timeframes

Customer targets

Pricing conditions

Order entry specialization (if required)

Geographical aspects

Distribution channels

Links to pricing, assortment and theme management

### Priority Rules in Allocation Management Drives Customer Service

JD Edwards EnterpriseOne Apparel Management uses allocations to support dynamic order prioritization when meeting demand at the detailed level – style, color, size and more. You manage product scarcity, buffer stocks, size balancing and top/bottom management for consistent deliveries. Allocation lets you define priority rules to ensure your style items are disbursed across sales orders effectively by:

- Considering many factors including size preference, top/bottom, management, color ratio, satisfaction ratio, sprinkling rate, and more

- Automating shortage management

- Assigning inventory based on your dynamic order priority definition

- Establishing delivery constraints capabilities, and

- Generating proposals with manual or automatic validation

### Simplify Order Entry Processing Time

With Apparel Management, simplify your order entry process using:

- Inventory across one or more collections

- Matrix entry of sales orders, purchase orders and work orders, and

- Management of inventory issues, adjustments and transfers for multi-attribute items

### Add Value Through Manufacturing Management

Oracle's JD Edwards EnterpriseOne Apparel Management provides robust support for Manufacturing operations through simplified product definition of bills and routings for multi-attribute items via matrix entry, material planning to optimize processing of multi-attribute items grouped for purchase order(s) and work order(s) generation, and execution of all attribute work orders automatically generated from a single parent work order.

Across your supply chain, you:

- Support fabric composition, cleaning codes, fabric label management and other attributes throughout the production, supply, sales and logistics processes for every type of product from components to finished goods,

- Assign technical production data (routing and bill of material) to work according to the inheritance or exception model, and by association (color or size of the finished product in relation to the colors and sizes of components), substitutions and replacements across your supply chain,

- Use automatic material planning to determine availability of components to meet the requested demand,

- Launch multi-product production processes to optimize material usage for a fabric or theme,

- Sequence cutting operations based on specific criteria like size to minimize trim waste.

**Feature/Function Highlights**

Multi-attribute style item management up to 10 levels	User defined dynamic order priority allocation (i.e. top/bottom management, size management, color management, and more)
Label/cleaning code management	
Composition management	Automatic shortage management
Inventory matrix visibility	Delivery constraints capabilities
Collection management supported within sales order entry, procurement and shop floor management	Proposals generations via manual or automatic validation
Management of sales prices by season/collection	Sales order entry and procurement support of automatic total quantity split by size
Sales order, procurement and work order matrix entry	Generation of bills of material for style items
Sales order mass maintenance of style items	Product data management routing creations and outsource operations
Consolidated parts list	Material planning – matrix management
Inventory issues, transfers and adjustments of style items	Monitoring of component /material shortages via material analysis
Style item supplier price/catalog	Shop floor management support of global work orders
Sales pricing exception at selected style level	

**A Comprehensive Solution from Oracle**

This module is designed with these JD Edwards EnterpriseOne products and families across your operations using common toolsets and supports a pure Internet architecture.

**JD Edwards EnterpriseOne Financial Management****JD Edwards EnterpriseOne Customer Relationship Management****JD Edwards EnterpriseOne Order Management**

Sales Order Management

**JD Edwards EnterpriseOne Manufacturing**

Shop Floor Management, Product Data Management

**JD Edwards EnterpriseOne Supply Chain Planning****JD Edwards EnterpriseOne Supply Management (Procurement)**

Procurement and Subcontract Management

**JD Edwards EnterpriseOne Supply Chain Execution (Logistics)**

Inventory Management

Warehouse Management

Transportation Management

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