

Comprehensive Warehouse Operations
Inbound & Outbound Capacity Planning
Warehouse Analytics
ASN | EDI | IoT
Seamless Integration
Artificial Intelligence
Mobile Productivity

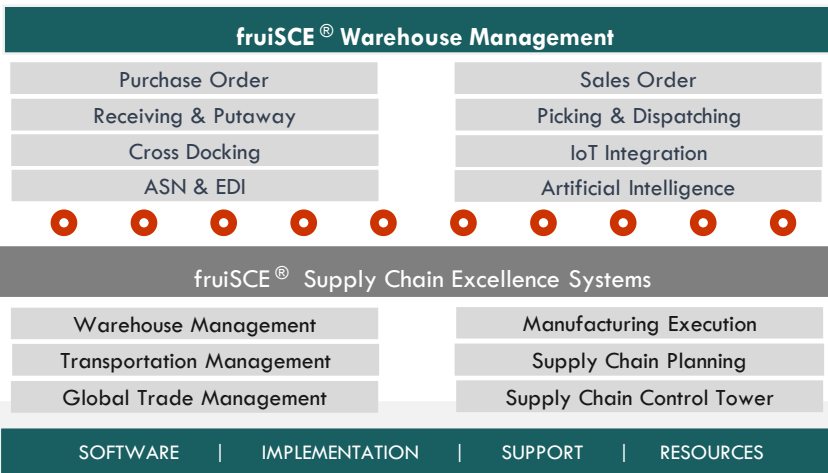


fruiSCE

WAREHOUSE MANAGEMENT

fruiSCE® Warehouse Management is comprehensive solution to address the key warehousing challenges through advanced technology enablers. fruiSCE® WMS covers all end to end business processes seamlessly through paperless system. fruiSCE® WMS is empowered with Artificial Intelligence algorithms and integrations with IoT devices. fruiSCE® WMS is suitable for all kind of warehouse order fulfilment operations which include retail, manufacturing, 3PL, e-commerce, and distribution center. The solution covers mobile productivity (voice & scan), license plate management, event management, real time analytics, and operational metrics.

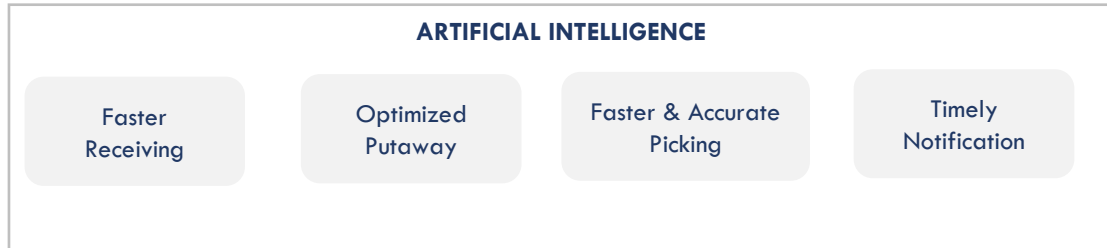
- KEY BENEFITS**
- Optimized and flexible receiving & putaway
 - IoT integrations and automations
 - for faster and accuracy
 - Advanced putaway and picking process
 - Mobile application to increase productivity and user experience
 - Cubing and capacity planning based on dimensions
 - Operational analytics for performance management



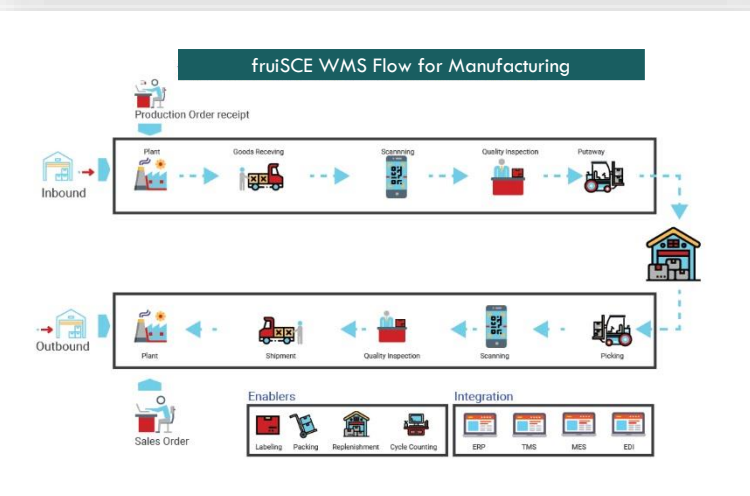
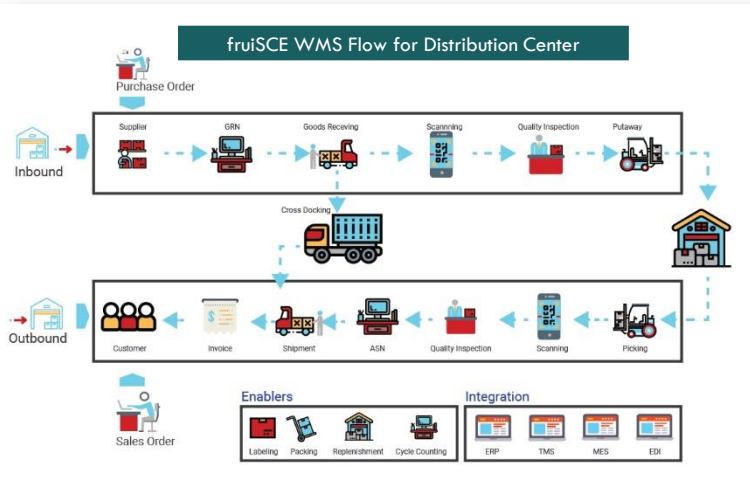
- Warehouse Analytics**
- Performance analysis
 - Key insights
 - Connects to all data sources
 - Planning decisions
 - Performance dashboards
- Industry Best Practice**
- World class warehouse operations
 - Industry pain points
 - Relevant KPIs
 - Business specific KPIs

INDUSTRY BEST PRACTICES

- INTEGRATIONS**
- ERP | TMS | SP
- Master Data Integration
 - Purchase Order & Goods Receipt
 - Sales Order & Goods Issue
 - Inventory Reconciliation
 - Shipment Orders
 - Demand Planning
 - Manufacturing Order
 - Analytics



Reach us for demo or expert advice ► Ramesh | Ramesh.b@datalabsindia.com | +91 98855 71360



fruiSCE™ WMS BUSINESS PROCESS

- Purchase order:** Create purchase order for multiple line items with different price and structures.
- Good Receiving:** Based on receiving notification, ASN, or EDI, Goods Receive Note can be prepared manually or automatically.
- Putaway:** Automatic putaway recommended based on putaway rules which gives optimized space utilization. Putaway can be executed through mobile application or RF gun to have accurate and speedy process. Appropriate quality checking is taken place before putaway process.
- Cross-docking:** Based on type of deliveries, the receiving and delivery process can be aligned to have cross docking.
- Inventory management:** Inventory transfers from one location to another location and inventory adjustments can be done for clearing the differences if any. Cycle counting helps to keep the inventory accurate.
- Sales order:** Sales order is created automatically or manually for the delivery of products based on industry best practices.
- Manufacturing Order:** Goods are issued for manufacturing and the process supports all necessary steps including trolley management, empties, different type of picking processes.
- Picking & dispatch:** Automatic picking is done through optimized picking processes based on variety of picking optimization logics. The wave planning and execution will take place. The products are dispatched with relevant packing if required.
- Invoicing:** The accounting will be settled for inbound and outbound invoicing and also to register expenses with provision for variety of accounting reports.
- Enablers:** Labelling based on requirement and auto replenishment help seamless warehouse operations.
- Integrations:** Seamless integration and robust data transfer with different type of systems to enable world class warehouse operations through fruiSCE™ WMS.

INDUSTRY KPIs

Order Fulfilment Time

Picking Efficiency & Accuracy

Warehouse Cost Per Pallet

Warehouse Capacity Utilization

Receiving Accuracy & Productivity

Inventory Turnover



Reach us for product demonstration or expert advice ►

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About Data Labs India Solutions Pvt. Ltd.

Data Labs India is an information technology solutions company helps organizations to achieve business excellence and increase their competitiveness. We innovate and develop products and services with best in class industry practitioners and technology architects to solve complex problems in supply chain management, strategy execution, enterprise performance management, enterprise resource planning, and business analytics.

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