DNav-WMS Factsheet

Kerridge Commercial Systems

DNav Warehouse Management System (DNav-WMS)

DNav-WMS is integrated with the Navigator ERP. Nav-WMS provides visibility in to warehouse workflows. Key DNav-WMS functions include:

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Task Queue Manager:

Create your own specific workflows to measure the areas of your warehouse that are most important to you.

This inclues:

- Customer pickups that are scheduled for that day
- Product specific picks – i.e. – rolled goods which require special equipment or high bin location pallet picks
- Picks that are for specific truck routes or delivery areas
- Inter branch transfer picks

Assign Outbound Dockdoors — For your deliveries, have inventory pre-routed to a specific dockdoor in the warehouse. See in real time where each dock door is at in the picking process, in process, staged, and loaded.

Assign Inbound Dockdoors — For incoming stock shipments, pre-receive the material on the truck by assigning bin locations and validating expected quantities from the manifest. This allows for greater speed of receiving and putting the material away prior to posting the inventory in your warehouse.

Operator Productivity — Provides a timed breakdown for each user on what tasks have been performed, against standard metrics defined.

Providing visibility of cycle counting, putaway, current picks, and on break by operator.

Task History Summary — Allows you to view history of user defined workflows by user for a given date range.

Operators Panel — provides visability of which user is logged in to which device or workflow at any given time.

Directed Picking — All picks can be automatically routed to the users Radio Frequency (RF) gun.

Allocation Swapping — Allows users the ability to reassign inventory (if given the permission) from different bins inside the warehouse.

Flexible Allocations — Allows inventory allocations to be reassigned based on returns or new material being added to the warehouse automatically.