



SUPPLY CHAIN NETWORK SOLUTIONS

6 WAYS WAREHOUSE MANAGEMENT INCREASES ACCURACY



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PRODUCT CODES

Whether you chose RFID or barcoding as a means of identifying various products, product coding greatly adds to warehouse accuracy. Pickers and packers can simply scan the items they are looking for to fill an order and immediately know if they are correct. This contributes to less accidental switches and confusion when picking and packing order.

PRODUCT LOCATION

Using a WMS solution to help design your warehouse for efficiency will help your pickers know exactly where they need to go for a product location. This reduces misplacement of items. In addition, pick times are lessened when items are arranged so that quick turnover products are close to packing and slow moving inventory is placed in lower traffic areas of the warehouse.

INVENTORY MANAGEMENT

Having exact product codes and locations greatly improve the quality of the inventory data your company has for inventory management. Knowing exactly how many items are in exactly which bins, to be placed in exactly which orders, can aid in managing stock-outs, misplacements, mis-shipments, and even potential theft within the warehouse. With better inventory visibility, orders can be sent faster without back-orders and costs can be cut by less inventory loss.

FILLING ORDERS

Knowing exactly where a product is in a warehouse and knowing how many are left in the bin help pickers fill orders faster. Packing can be expedited with fast-moving products closer to packing locations. In addition, scanning products help to get the orders filled correctly the first time and almost completely eliminate returns due to picking and packing mistakes.

BIN REPLENISHMENT

With product data made available by scanning, bin replenishment can be made easy. The system keeps track of how many items are in each bin and slot and can be programmed with rules so that certain product numbers never drop below a certain amount. This removes the guessing from the reordering of inventory and the back-order problem when there are not enough items to fill a customer's order.

BIG RETAILER EDI

When supplying products to a large retailer, it is important to provide them with correctly labeled items that will be read by the retailer's computer system. Having incorrectly formatted labeling or no Advance Shipment Notice can result in the return of the order and a charge-back for that returned order. With product codes and inventory tracking in conjunction with EDI capabilities, order accuracy can be increased to 99.9%.

ABOUT HIGHJUMP

In almost every industry, buyers are becoming more fickle, and more demanding. For logistics executives, effectively meeting buyer needs has become a relentless quest for speed and agility. Traditional supply chain solutions – siloed, complex and hard-to-implement – no longer suffice, as competitors find ways to deliver goods faster and more profitably.

In today's "now" economy, HighJump helps you stay agile, with adaptable, connected solutions that harness the power of your trading partner community. From the warehouse to the storefront, from the desktop to the driver's cab, we can help you achieve new levels of supply chain responsiveness, performance and profitability.

HighJump's suite of warehouse management, business integration, transportation management, and retail/DSD solutions form a complete, powerful and adaptable platform that allow you to drive growth, customer satisfaction and revenue. **HighJump: supply chain accelerated.**

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