Central American Garment Manufacturer Streamlines Order Picking Operations

Features & Benefits Provided

- **3-level picking-module effectively utilizes limited cube space**
- **SKU's housed in appropriate media—based on velocity**
- **RF directed picking system enhances accuracy**

Siggins

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The Challenge:

A Central American garment manufacturer needed a more efficient way of pulling orders for specialty garments—within a limited space.

Multiple sizes and colors per item needed to be pulled, prior to garments being sent for screen printing or embroidery. After completion of these value added activities, orders were shipped to distributors in the US.

The customer wanted to use available space effectively, including both the limited floor space and unused, ample overhead space.

"The new 3-level picking module houses the required SKU's effectively in the available cube space. Orders are picked efficiently and accurately"

The Solution:

Using pre-engineered racking components, Siggins designed and implemented a 3-level picking-module system. Carton-flow and decked shelf-pick rack houses SKU's based on velocity. Live-roller conveyor transports picked orders to an ergonomic pack-out area. A hand-held RF system directs picking activities.

The new 3-level picking-module houses the required SKU's effectively in the available cube space. Orders are picked efficiently and accurately