

Process

- Header process
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Header process

KONECT ERP inventory re [Search] [User Icon]

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Home (98) | Summary | **Physical Inventory: PI00101** x

Inventory Count [1/135]

Client: Konekt Demo **Organization:** Manufacturing Discrete

Document No: PI00101

Description: Physical stock entry for CT001

Warehouse: Discrete-Main warehouse **Perpetual Inventory:**

Movement Date: 09/06/2023 **Document Type:** Physical Inventory

Reversal ID:

Create Inventory Count List

Reference

Project: **Activity:**

Campaign:

Document Status: Completed **Approval Amount:** 0.00

Document Action

Posted

Status

☒ Approved ☐ Processed

1) ASI Product scan - Its help to scan multiple serial numbers and it will populate concurrent serial numbers in Attribute tab

Inventory count list

The screenshot shows the Konekt ERP interface for a physical inventory document. The main window is titled 'Physical Inventory: 620152' and contains fields for Document No (620152), Description, Warehouse (Ambad WHS), Movement Date (11/08/2023), Project, Campaign, Document Status (Drafted), and Status. A modal dialog box titled 'Create Inventory Count List' is open in the center. The dialog contains the following fields and options:

- Locator:** A text field with a dropdown arrow.
- Locator Key:** A text field containing '%'. Below it is a note: 'The inventory count lines are generated. You can add new lines or delete lines manually.'
- Product Key:** A text field containing '%'. Below it is a note: 'The inventory count lines are generated. You can add new lines or delete lines manually.'
- Product Category:** A dropdown menu.
- Inventory Quantity:** A dropdown menu containing 'not 0'.
- Set Inventory Count to:** A dropdown menu containing 'On Hand Qty'.
- ☐ Delete old/existing records
- ☐ Run as Job
- Saved Parameters:** A dropdown menu with a save icon and a trash icon.
- Buttons:** 'OK' and 'Cancel' buttons.

Inventory count list - This process helps to set Inventory count to zero by using product category field

Line process

The screenshot displays the 'Physical Inventory: PI00101...' screen in the Konnect ERP system. The interface includes a top navigation bar with the Konnect ERP logo, a search bar, and user information. Below the navigation bar, there are tabs for 'Home (98)', 'Summary', and 'Physical Inventory: PI00101...'. The main content area is titled 'Inventory Count > Inventory Count Line' and contains a form for entering inventory data. The form includes fields for Client, Organization, Phys. Inventory, Line, Locator, Product, Quantity count, Description, Inventory Type, Attribute Set Instance, and Quantity book. A 'Generate Lot Number' button and an 'ASI Search' button are also visible.

Client: Konnect Demo

Organization: Manufacturing Discrete

Phys. Inventory: PI00101

Line: 10

Locator: 1000004

Product: CT001-Copper Tube 54 x 40 MM

Quantity count: 200

Attribute Set Instance:

Quantity book: 0

Description:

Inventory Type: Inventory Difference

Generate Lot Number

ASI Search

1) ASI Scan - Its help to scan multiple serial numbers and it will populate concurrent serial numbers in Attribute tab