WHS0900 Configurable Stock Location Enquiry

Contents

1 WHS0900 Configurable Stock Location Enquiry

The Configurable Stock Location Enquiry screen is intended to display stock quantities summarised at a pallet level with the additional option of drilling down into individual pallet records for more detailed information.

It is a useful enquiry tool to give a quick overview of current stock levels and any outstanding movements associated with the product.

The enquiry is executed after the following parameters have been entered: -

- *Location Use Type* - Default is all types, with the option to specify a particular type such a stock by owner in a pick face
- *Owner* - Will default in the users current owner code, a List of Values (LOV) is available to select an alternative valid owner code if required
- *Stock* - It is possible to directly enter a valid stock code into the field or to call a LOV to select a product code

The screen will display the details in the tabs below:

- *Stock By Area*

- *Stock By location*

Ready for **What's Next, Now**™

From *Stock By Location*, you can drill down to pallet details WHS0902 below.

Pallet Details - WHS0902

Displays a more detailed view of the pallet, including the status of the stock quantities, audit numbers for movements and any hold codes and its associated information.

You can configure which items are displayed in the screen by using the **Configure** button provided.

Ready for **What's Next, Now**™

This screen allows you to specify which fields should be displayed, their sequence and the width that will be displayed in the Stock Location Enquiry form, giving a more user friendly look.

The screen will show all configurable elements for the screen being configured. For example, if this is configuring the columns shown on results from WHS0917, this will be shown in the program ID on the top right.

The screen consists of two tables:

- Shown columns
- Available but not shown columns.

The arrow buttons allow you to select which fields you require and then to sequence the fields within the display. It is then possible if required to enter into the Width field and set the length of individual fields to save on the displayed space.

When finished, save your configuration and close the screen.

Ready for **What's Next, Now**™