

WHS1945 Multi-level Packing

Aptean Ltd
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1.1 Multi-Level Order Packing Detail (WHS1946).....3



Field Name	Description	Options
		flag in packing parameters maintenance
<i>Interfaced</i>	Used for client specific functionality to determine whether a pack has been scanned through the transport system and the relevant edi file uploaded	Y or N - display only
<i>Pack Details</i>	Specifies whether you require detail level packing information	Y or N - determined by the default pack levels flag in packing parameters maintenance
<i>Carrier Code</i>	If carrier information is required, the carrier code.	
<i>Carrier Reference</i>	If carrier information is required, the carrier reference.	
<i>Print Format</i>	The Pack List format being used	Defaulted from settings
<i>Customer Order Number</i>	The customer's order number for the order selected	Display only.
<i>Pack No</i>	The number of detail records for the pack. This will be system generated by the number of pack references generated.	0001 - 9999
<i>Pack Reference</i>	The pack ref will be populated with the reference number of the outside carton. This will be system generated. Entry will only be allowed if querying a previously entered pack.	The pack ref will either be populated with the SSCC number if used or a sequential number based on the pack list no.
<i>Type</i>	The package type the goods will be packed into Based on pallet types.	Must have been created in pallet types maintenance - LOV available
<i>Container</i>		
<i>Temperature Monitor</i>	If temperature monitors are required, the TM Type.	An LOV is provided
<i>TM Quantity</i>	If temperature monitoring is required, the quantity of TMs.	
<i>Serial Number</i>	If unique TM monitoring is required, the serial number of the TM	
<i>Net</i>	The net weight of the pallet and products for this pack ref	System generated
<i>Gross</i>	The gross weight of the pallet and products for this pack ref	System generated
<i>Volume</i>	The volume of the pallet and the products associated with the pack ref.	System generated Based on the LxWxH of the products and the pallet type selected
<i>Packed Cases</i>	The quantity of cases to be packed based on the order detail records associated with the pack ref. System generated - will change if the packed quantities are amended.	Display only
<i>Packed Units</i>	The quantity of cases to be packed based on the order detail records associated with the pack ref. System generated - will change if the packed quantities are amended.	Display only
<i>Haz</i>	Field that displays whether the product(s) to be packed are hazardous or not	Y or N - based on the hazardous flag on stock maintenance - display only
<i>Full Pallet Pick</i>	Field that displays whether the quantity to be packed equals a full pallet	Y or blank - based on a calculation on quantity of cases to a pallet in stock maintenance
<i>Status</i>	The status of the pack. This will be updated when the user clicks ?Confirm Pack?	O - Open C - Closed
Buttons		
Label	Produces a label for the pack.	
Detail	Takes you to the detail (the contents) of the pack.	
Serials	If Serials are required for this stock code, this button will allow you to identify them.	
SSCC	If SSCC is required, this will allow you to enter the information.	
Button	Description	
Start Pack	Starts the packing process for the required order	
Close List	Sets the pack status to ?C? and enables the printing of the pack list and pack labels. If required, updates client specific tables with carrier information	
Re-Open List	If configured, allows you to re-open a closed pack list.	
Print	Allows you to reprint the pack list and pack labels if required	



Button	Description
Close Pack	Closes the specific pack selected
Re-open Pack	Sets the status of the pack back to ?O? and allows you to re-close the pack
SSCC Label	Allows you to print detail level labels if required
Detail	Takes you to the detail level screen
Rollback Order	Rollback the whole order so that you can start again.
Tracking Ref	The Tracking Reference
TM Serials	If required, shows you the Temperature Monitor serials.

The process is highly configurable and complex, and requires training.

In general, however, the process to pack an order is as follows:

- The screen automatically starts expecting you to enter a new order to pack.
 - ◆ If you want to find an existing order or pack list, click **Enter Query**, enter an order reference or known pack list number and then **Execute Query**.
- Enter an Order Reference - an LOV is available.
- The screen will display details of the order.
- Click **Start Pack** - you will start defining the box you are packing into.
 - ◆ The unique Pack No and pack reference will be generated for you.
 - ◆ You will be prompted to select the Pallet Type - an LOV will automatically show.
 - ◆ If temperature monitors are required, you will be forced to enter one now.
 - ◆ If Serial Numbers are required, you may enter them now.
- Optionally click
 - ◆ **Label** - print the pack label.
 - ◆ **SSCC** - enter SSCC information for the pack.
- Click **Detail** - this allows you to identify the lines packed and shows the Order Packing Detail screen WHS1946, below.
- Enter all details packed in this pack.
- Optionally enter any additional details such as serials.
- Optionally produce pack labels.
- Close the pack
- Create as many packs are required.
- Once complete, close the list.
- Print the packing list and pack labels as required.

1.1 Multi-Level Order Packing Detail (WHS1946)

Multi-level order packing allows you to break down lines across orders into a single pack.



Calidus (3PL) v810.020.13

Action Edit Query Block Record Field Window Help

Multi-Level Packing - Detail Level

Owner: D1P Warehouse: NPT

25-JUN-2025

WHS1946 v4.52

Pack No 00005108

Pack Ref 00005108

Status Open

Re-Open Pack

Close

Print SSCC

Box No 0001

Box Ref 001234560000040144

Box Type Packing Box

Order Num	Order Line No	Stockist Code	Sub Code	Stock Code	Rotation No	Pallet Id	Packed Cases	Packed Units	Hazardous	
Order Owner	Sub Code	Line ID								
050718_001A										Serials
D1P	001									Labels
										Serials
										Labels
										Serials
										Labels
										Serials
										Labels
										Serials
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Record: 1/1

List of Valu... <OSC>

Field Name	Description	Options
<i>Pack No</i>	The pack number the details are associated with	Display only
<i>Box No.</i>	Relates to line number in the header screen	Display only
<i>Pack Ref</i>	The pack reference (pack detail reference) of the pack header	Display only
<i>Box Ref</i>	The pack reference (pack detail reference) of the box	Display only
<i>Status</i>	The pack status - this will change from ?Open? to ?Closed? when the close button is pressed	Display only
<i>Box Type</i>	The description of the packing material. Will default to the description of the pallet type entered in the pack header screen	Display only
<i>Order Num</i>	The order number to be packed	Dependant on the ?pack by? flag will determine whether the order number will be displayed or entered
<i>Order Line No</i>	The line no of the product within the order detail record	Display only
<i>Stockist Code/Sub Code</i>	The owner code and sub code of the product within the order detail record	Display only
<i>Stock Code</i>	The stock code of the order to be packed. The description will also be displayed.	Display only
<i>Rotation No</i>	The rotation number (batch) of the product to be packed	Display only
<i>Pallet Id</i>	The pallet id to be packed	Dependant on the ?pack by? flag will determine whether the order number will be displayed or entered
<i>Order Owner / sub code</i>	The owner code and sub code of the product within the order detail record	Display only
<i>Line ID</i>	The Line ID	Display only
<i>Packed Cases</i>	Quantity of cases to be packed	Cannot exceed the total number of picked cases for the pallet
<i>Packed Units</i>	Quantity of units to be packed	Cannot exceed the total number of picked units for the pallet
<i>Hazardous</i>	Field that displays whether the product(s) to be packed	Y or N - based on the hazardous flag on stock



Field Name	Description	Options
	are hazardous or not	maintenance - display only
Buttons		
Serials	Takes the user to an additional screen in order to add/amend serial numbers for the product, if required	
Labels	Allows the user to print packing detail labels	
	Button	Description
	Re-Open Pack	Reopens the pack once closed to enable the user to make changes to the pack details
	Close	Closes the pack ready for the main pack to be closed
	Print SSCC	Print an SSCC label if required

