Introduction to PO	4.0
Overview	1-3
System Flow	1-5
IMPLEMENTING PO	
Setup Checklist	2-3
Adding PO To An Existing AP	•
Purchase Order Access Codes	
Set Up In Resource Manager	2-9
Setup In Purchase Order	2-15
USING PO	
Daily Work	3-3
Daily Work Flowchart	3-5
Daily Work Processing Checkli	st 3-7
Order and Line Status Informa	tion 3-9
Entering Orders	3-11
Entering Returns	3-89
Generating Orders	3-141
Purchase Requisition Report	3-147
Copying Recurring Entries	3-151
Printing Orders	3-155
Open Order Report	3-159
Scheduled Delivery Report/Wo	orksheet 3-163
Purchase Journal	3-167
Returns Journal	3-171
Receipts And Invoice Report	3-175
The Accrual Verification Repor	t 3-179
Goods Not Received Report	3-183
Daily Sales Tax Report	3-187
Posting Transactions	3-191
Information Inquiry	
Purchase Orders	4-3
Using Both AP and PO	
Placing AP On the Menu	A-3

	Entering And Posting Transactions Periodic Processing Considerations	A-5 A-7			
PO Data Files					
Checkli	sts Setup Checklist Daily Work Processing Checklist	C-3 C-5			

Introduction to PO

1

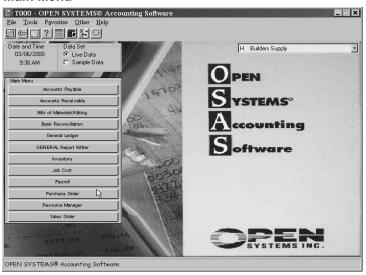
Overview

In order to install OSAS Purchase Order, Accounts Payable must be installed first. When Purchase Order is installed, it removes Account Payable from the menu. ¹

Since Purchase Order uses some of the same programs and data files as Accounts Payable, functions that are common to both Accounts Payable and Purchase Order are discussed in the Accounts Payable Training Manual. This manual is a supplement to the Accounts Payable training manual and only covers those functions that are *unique* to Purchase Order.

Purchase Order enhances the performance of Accounts Payable by letting you track purchases from the moment you decide to order through the time the goods are fully received and invoiced. You only pay for the goods that are received and invoiced. You can change purchase order line-items and track returned goods. If Purchase Order is interfaced with Inventory or Sales Order, you can generate purchase requisitions in those applications, then create new purchase orders for the requisitioned items.

Main Menu

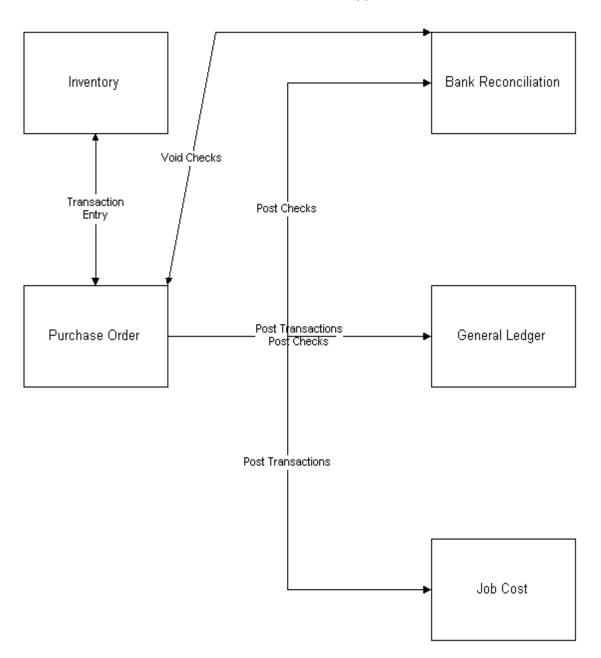


^{1.} If your company needs to use **both** Accounts Payable and Purchase Order, see Reference **A** to place Accounts Payable on the main menu.

Overview Introduction to PO

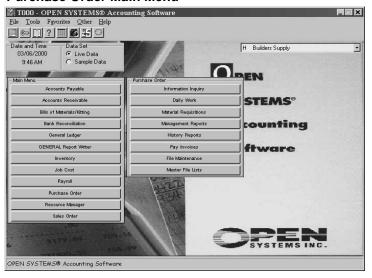
System Flow

Purchase Order Interaction With Interfaced Applications



Information in both the Resource Manager and Purchase Order applications should be set up and/or verified when you set up Purchase Order. The selections you make during setup determine how the Purchase Order system operates.

Purchase Order Main Menu



Setup Checklist

Planning

- 1. Read the Resource Manager User's Guide
- 2. Read the Purchase Order User's Guide
- 3. Read the Accounts Payable User's Guide
- 4. Collect and Organize the Data
- 5. Plan the Implementation Schedule
- 6. Set Up a Backup Schedule

Set Up in Resource Manager

- 1. Fiscal year and periods
- 2. Select Options and Interfaces Used During Setup
- 3. Tax Information (See **Reference A** in the *Accounts Payable Training Manual*)

Set Up in Accounts Payable:

1. Set Up/Verify Tables (xxx=company ID, t=terminal ID)

APGLxxx DMtttt
APPDxxx DISCxxx
MRGLxxx D1099xxx
APPDxxx F1099

DFtttt Q?tttt (?=C, E, ENT, M, MAT, N, R, RET, X, Z)

- 2. Set Up the Terms Codes
- 3. Set Up the Distribution Codes
- 4. Set Up Vendors
- 5. Set Up Recurring Entries
- 6. Set Up Ship-to Addresses
- 7. Enter Initial Balances for Vendors (Summary or Detail)

Complete Set Up in Resource Manager for Accounts Payable:

- 1. Set Up Access Codes
- 2. Reset Options and Interfaces for Using the System

Setup Checklist IMPLEMENTING PO

Adding PO To An Existing AP System

- Post Accounts Payable transactions (see the Accounts Payable Training Manual). If you don't
 post the transactions entered using the Transactions function on the Daily Work menu in
 Accounts Payable, the data in the transaction files, APTHxxx and APTDxxx, does not get
 posted when you use the Post Transactions function on the Daily Work menu in Purchase Order.
- 2. Use the Resource Manager Backup function on the Data File Maintenance menu to back up the Accounts Payable data files (see the *Resource Manager User's Guide*).
- 3. Install Purchase Order (see the Resource Manager User's Guide).

When Purchase Order is installed, the system removes Accounts Payable from the Main menu. Purchase Order doesn't appear on the Main menu until the Purchase Order data files are created for the company (see the *Resource Manager User's Guide*).

- 4. Copy the APTB file to the POTB file, all the tables used in Accounts Payable are copied to the Purchase Order Tables file.
- 5. Select the options and interfaces settings for Purchase Order.
- 6. Create the Purchase Order data files (see the Resource Manager User's Guide).
- 7. Setup the quick-entry tables and add the accrual accounts to the APGLxxx table.
- 8. Set up the Ship-to Addresses.

After you've completed these steps, you can begin processing in the Purchase Order system.

Purchase Order Access Codes

To safeguard the data in the system, unauthorized users should not be allowed to access the Purchase Order system. Use the Resource Manager Access Codes function to set up access codes. You can set up access codes for the Purchase Order system itself, for any menu in the system, or for individual functions.

See the Resource Manager User's Guide for more information about access codes.

Resource Manager Access Codes

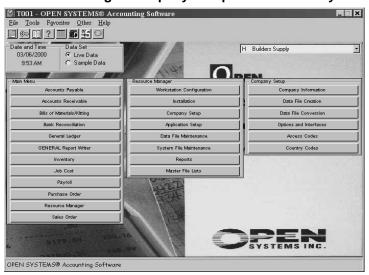


Set Up In Resource Manager

Selecting The PO Options And Interfaces For The Company

Select **Options and Interfaces** from the **Resource Manager Company Setup** menu to select the options and interfaces for Purchase Order.

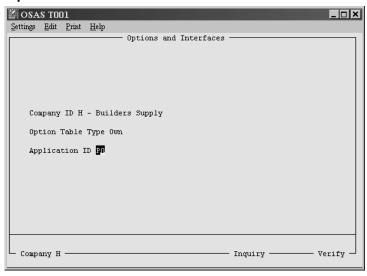
Resource Manager Company Setup Menu - Start-Style



To setup or verify the company's options and interfaces for PO, perform the following steps:

- 1. Select **Options and Interfaces** from the Company Setup menu.
- 2. The Options and Interfaces Screen appears.

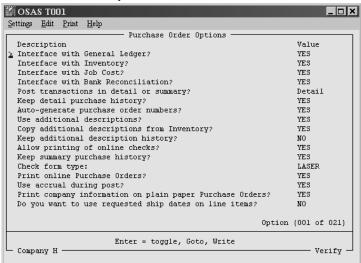
Options and Interfaces Screen



3. Make the following Selections:

Field	Description
Option Table Type	Share - select this setting if the OSAS Accounts Payable system is used for multiple companies and all companies use the same interfaces and options
	\mathbf{Own} - select this setting to set up options and interfaces specifically for this company.
Application ID	Enter PO , the two-letter Application ID for Accounts Payable. The Inquiry (F2) command is available to select the Application ID from a list of the installed applications.

4. When you press **Enter**, the Purchase Order Options screen appears.

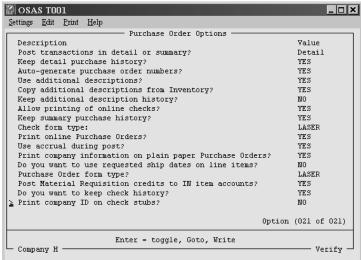


Purchase Order Options and Interfaces Section Screen

5. The Options and Interfaces discussed below are those that are *unique* to Purchase Order. Use the arrow keys to move the cursor to the option you want to change, then press enter to toggle between the option settings:

Interface/ Option	Setting	Effect		
Auto-generate YES purchase order numbers?		The system automatically generates purchase order numbers in sequence.		
	NO	A number is entered for each purchase order.		
Print online Purchase Orders?	YES/NO	Select YES if you need to be able to print a purchase order when entering transactions; otherwise select NO .		

Purchase Order Options and Interfaces Section Screen



Company H	Enter = toggle, Goto, Write Company H Verify			
Interface/Option	Setting	Effect		
Use accrual during post?	YES	Select YES to have the system automatically:		
		• make accrual entries to the accrual accounts listed in the APGLxxx table when goods are received and posted.		
		• reverse the accrual entries to the accrual accounts listed in the APGLxxx table when the invoice is applied to received goods and posted.		
	NO	Select NO if you do not want the system to automatically generate accrual entries.		
		NOTE: If you decide to change this option after you've begun processing in Purchase Order, make sure that you don't have any incomplete orders on file first.		
		 If open orders are on file when you change this setting to NO, the orders you posted receipt accruals for are not reversed when the invoice for those orders are applied and posted. 		
		• If open orders are on file and you change the setting to YES , the system creates reversing accrual entries when you post the invoices for previously posted receipts.		
Print company information on plain paper Purchase Orders?	YES	If you are using plain paper when you print purchase orders, the company's name and address is printed on the purchase order.		
	NO	The company's name and address is not printed on the purchase order. If you are using the company's letter head to print purchase orders, use this selection.		

Interface/Option	Setting	Effect	
Do you want to use requested ship dates on line items?	YES	A field is available to enter a requested ship date for each line-ite of a purchase order in addition to the requested ship date entered on the Header Information screen. If a requested ship date is entered for a line-item, it overrides the ship date entered on the Header Information screen.	
	NO	A requested ship date can only be entered on the Header Information screen for a purchase order-not on a line-item by line-item basis.	
Purchase Order form type?	PLAIN	If you want to print your purchase orders on plain paper, use this selection.	
	STANDARD	If you are using preprinted forms that are NOT 8 $1/2$ " x 11", select this setting.	
	8 1/2 x 11	If you are using forms that are 8 1/2" x 11", use this setting.	
	LASER	If you are printing your purchase orders on a laser printer, select this setting.	

Setup In Purchase Order

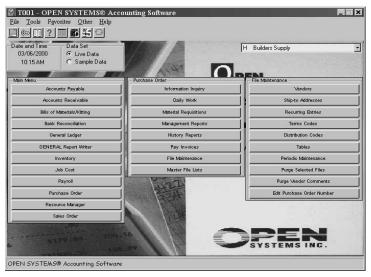
Setting Up And Maintaining Tables

If you are **adding** Purchase Order to an existing Accounts Payable system, you can use the appropriate operating system command to copy the APTB file to POTB. Then add the accrual accounts to the APGLxxx table, and set up the quick-entry tables for entering orders and returns.

If this is a new installation of both Accounts Payable and Purchase Order, you will need to set up **all** the tables. Refer to the Tables section in the Accounts Payable Training Manual for information about all the tables except the APGLxxx, and quick-entry tables: QNtttt, QEtttt, QRtttt, and QZtttt which are discussed here.

Select Tables from the File Maintenance menu to set up and maintain the Purchase Order tables.

Purchase Order File Maintenance Menu



General Ledger Accounts Table, APGLxxx

The APGLxxx table stores the discounts and cash accounts that accounts payable checks are posted to in the General Ledger Journal file.

Purchase Order adds four accounts to the table that is used in Accounts Payable. They are accrual accounts for inventory, expenses, accounts payable and jobs (WIP). These accounts are used when you post orders for goods that have been received but not invoiced if you selected **YES** for the option *Use accrual during post?*. Be sure to use account numbers for the accrual accounts that are not the same as the regular inventory, expenses, accounts payable and jobs (WIP) accounts so that the **Accrual Verification Report** is accurate.

This table is **positional**, so don't delete items or rearrange the rows on the table.

SAS TOOL <u>Settings <u>E</u>dit <u>Print H</u>elp</u> - POTB Table ID APGL Description General Ledger Accounts Number of Cols 2 Column Length 12 Type A DESCRIPTION G/L ACCOUNT DISCOUNTS 804000 CASH 100000 IN Accrual 104400 806000 Exp Accrual AP Accrual 200000 Job Accrual 104200 Verification Press <PqDn> to proceed

General Ledger Accounts Table, APGLxxx

To set up the APGLxxx table, enter the following information:

- Using the Enter or arrow keys, move the cursor to the GL ACCOUNT column of the Discounts row.
- 2. Enter the number of the general ledger account to credit for the discount amount when the Post Payments function is used, or press **Enter** accept the account number displayed.
- 3. Move the cursor to the **GL ACCOUNT** column of the **Cash** row.
- 4. Enter the number of the general ledger account to credit for the cash amount when payments are posted, or press **Enter** accept the account number displayed.
- 5. Move the cursor to the **GL ACCOUNT** column of the **IN Accrual** row.
- 6. Enter the number of the general ledger account to debit for the inventory accrual amount when received quantities are posted, or press **Enter** accept the account number displayed.
- 7. Move the cursor to the **GL ACCOUNT** column of the **Exp. Accrual** row.
- 8. Enter the number of the general ledger account to debit for the expense accrual amount when received quantities are posted, or press **Enter** accept the account number displayed.
- 9. Move the cursor to the **GL ACCOUNT** column of the **AP Accrual** row.
- 10. Enter the number of the general ledger account to credit for the accounts payable accrual amount when received quantities are posted, or press Enter accept the account number displayed.

- 11. Move the cursor to the **GL ACCOUNT** column of the **Job Accrual** row.
- 12. Enter the number of the general ledger account to debit for the job accrual amount when received quantities are posted, or press **Enter** accept the account number displayed.
- 13. Use the **Proceed** (PgDn) command to save the entries.

Quick Entry Tables, - Q?tttt

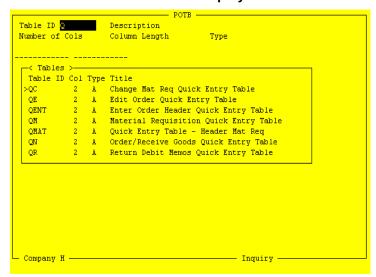
The Quick Entry tables, **Q?tttt**, store instructions that control where the cursor stops when quick entry is activated in the transactions and material requisitions entry and edit screens. Quick entry tables can be set up to be terminal specific.

The ? in the quick entry table ID represents the character-abbreviation for the function screen that the quick entry table controls. These are the quick entry table IDs and the function screens that use them:

- QCtttt, Change Material Requisition
- QDtttt, Miscellaneous Debits
- QEtttt, Edit Order
- QENTtttt Edit Order Header
- QMtttt, Material Requisition
- QMATtttt, Material Requisition Header
- QNtttt, Order/Receive Goods
- QPtttt, Purchase Transactions
- QRtttt, Return Debit Memos
- QRETtttt, Enter Return Header
- QXtttt, Return Material Requisitions
- QZtttt, Edit Returns

The Quick Entry tables are positional, so don't delete or rearrange the rows.

Tables Selection Screen With Inquiry Window

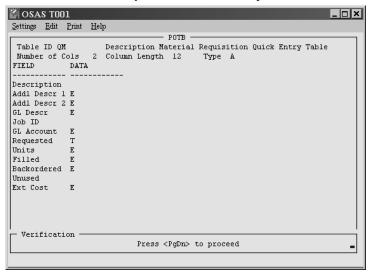


Activating Quick Entry

To activate the Quick Entry function, select **Defaults** from the **Workstation Configuration menu** in the **Resource Manager**. Set the Quick Entry default to **Active**. Press **Ctrl-F** to toggle quick-entry on and off when using the transactions and material requisitions entry and edit screens.

Creating A Terminal Specific Quick Entry Table

QMtttt - Material Requisition Quick Entry Table Screen



To create a terminal specific quick entry table, perform the following steps:

1. Enter the quick entry table ID followed by the terminal ID in the Table ID field.

For example, to create a **QM** quick entry table used only by terminal T000, type QMT000 in the **Table ID** field.

2. Enter the quick entry table ID you want to copy in the **Copy From?** field when it appears. In our example, **QM**.

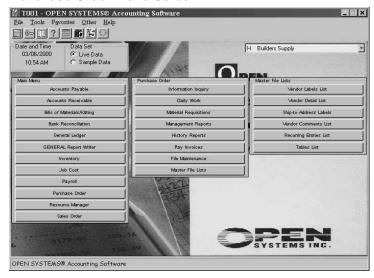
The sample quick entry table information defaults on the screen. The fields on the transactions or material requisitions entry/editing screen that the table controls are listed in the **FIELD** column.

- 3. In the DATA column:
 - type an **E** next to a field if you want the cursor to stop at the field when you press the **Enter** key on the screen that the quick entry table controls.
 - type a **T** if you want the cursor to stop at the field when you press the **Tab** or **Enter** key on the screen the quick entry table controls.
 - leave the **DATA** column blank if you want the cursor to skip the field. During transaction entry, the arrow key can be used to move the cursor to a field that has been skipped.
- 4. When you have completed selecting the Tab and Enter stops, use the **Proceed** (PgDn) command to save the entries.

Printing A Tables List

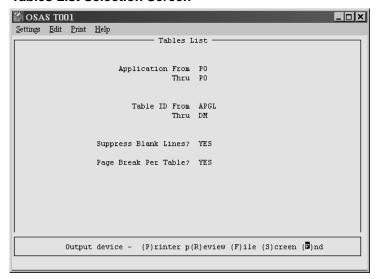
To print a list of the tables used in Purchase Order and their settings, select Master File Lists on the Purchase Order menu. Then select Tables List from the Master File Lists menu.

Purchase Order Menu Screen



The Tables List selection screen appears.

Tables List Selection Screen



Select the following:

	Selection	Description		
	Application From/ PO defaults into these fields. Thru			
Table ID From/Thru Enter the range of table IDs you want to include on the list.				
Suppress Blank Lines? To suppress blank lines in the tables on the report select YES; otherwise		To suppress blank lines in the tables on the report select \mathbf{YES} ; otherwise, select \mathbf{NO} .		
Page Break per To place each table on a separate page select YES; otherwise, select NO. Table?		To place each table on a separate page select YES ; otherwise, select NO .		

Select the output device you want to use:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

(E)nd - to exit from the selection screen without printing the report

Tables List

03/06/1999 9:51 AM	Builders Supply Tables List Purchase Order	Page	1
	L Description General Ledger Accounts ns 2 Column Length 12 Type A		
	G/L ACCOUNT		
	 804000		
CASH	100000		
IN Accrual	104400		
Exp Accrual	806000		
AP Accrual	200000		
Job Accrual	104200		

03/06/1999 9:51 AM		Builders Supply Tables List Purchase Order	Page	2
Table ID APPD		ion Fiscal Year/Perio		
No. of Columns	3 Column L	ength 12 Type I	N	
PERIOD FIS				
	1999.00			
.00		.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		
.00	.00	.00		

```
03/06/1999
                             Builders Supply
                                                              Page
9:51 AM
                              Tables List
                              Purchase Order
 Table ID APPDH
                 Description Fiscal Year/Period Table
 No. of Columns 3 Column Length 12 Type N
         FISCAL YEAR PERIODS/YEAR
       4.00 1999.00
               1999.00
.00
.00
.00
.00
.00
.00
.00
         .00
                                 .00
                                .00
         .00
         .00
                                 .00
         .00
         .00
                                 .00
         .00
                                 .00
                                 .00
         .00
         .00
                     .00
                                 .00
         .00
         .00
                     .00
                                 .00
         .00
                     .00
                                 .00
         .00
                     .00
                                 .00
```

Setting Up Ship-to Addresses

To save on purchase order entry time, set up ship-to addresses for the locations where you most frequently have your purchases shipped. Then, when entering purchase orders, enter the Ship-to ID for the ship-to location and the detail address and shipping information for the location defaults into the purchase order header screen.

Hints For Assigning Ids To Ship-To Addresses

- Use the first letters of the location name.
- Use the customer ID set up in accounts receivable if you frequently drop ship merchandise to a customer.
- Use the first letter in the ID to designate categories of ship-to addresses. For example, use one
 letter to begin IDs for your company's warehouses or store locations and use another to begin
 IDs of the ship-to locations for your customers.

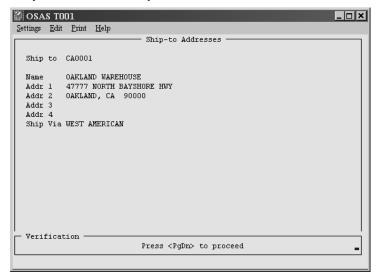
Purchase Order File Maintenance Menu



To add or change ship-to address information, select the Ship-to Addresses function on the **Purchase Order File Maintenance menu**.

Adding A Ship-to Address

Ship-to Address Setup Screen



To add a Ship-to Address, perform the following steps:

- 1. Enter the ID of the shipping address you want to work with, or use the **Inquiry** (F2) command to select a Ship-to Address from the list that appears.
- 2. Enter the name of the location, its address, and the usual means you use to ship goods to that location.
- 3. Use the **Proceed** (PgDn) command to save the information.

Editing A Ship-to Address

To edit an existing ship-to address, perform the following steps:

- 1. In the **Ship** to field, enter the Ship-to Address Code or use the **Inquiry** (F2) command to select the code from a list.
- 2. Change any of the information in the Name, Address or Ship Via fields.
- 3. Use the **Proceed** (PgDn) command to save the changes made to the ship-to address code.

Deleting a Ship-to Address

To delete a Ship-to Address Code, perform the following steps:

- 1. In the Ship to field, enter the Ship-to Address Code or use the **Inquiry** (F2) command to select the code from a list.
- 2. Use the **Delete** (F3) command. The system prompts you to use the **Delete** command again to confirm deleting the ship-to address code.

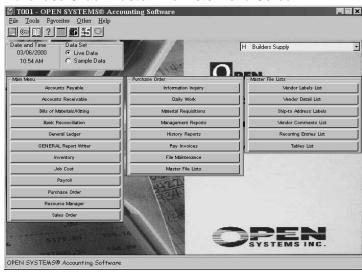
Printing Ship-to Address Labels

You can print mailing labels or a list of the ship-to addresses you set up:

- To print mailing labels, use 31/2"-by-15/16" single-column mailing labels
- To produce a list of ship-to addresses use plain paper.

To print labels or a list of ship-to addresses, select Master File Lists from the Purchase Order menu.

Purchase Order Master File Lists Menu Screen



Then, select the Ship-to Address Labels function from the **Master File Lists** menu.

The Ship-to Address Labels selection screen appears.

Ship-to Address Labels Selection Screen



Make the following selections

Selection	Description	
Pick		
Ship-to ID From/Thru	Enter the range of the ship-to address IDs to print on labels or a list.	
	The Inquiry (F2)command is available to select the ship-to address ID from a list.	
	Leave the From and Thru fields blank to print labels for all ship-to addressesor to include all ship-to addresses on a list.	
Print Ship Via?:	Select YES if you want to include the Ship Via set up for the ship-to address on the labels or list; otherwise, select NO .	

Select the output device you want to use:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(**F**)ile - to print the report to a file

(E)nd - to exit from the selection screen without printing the report

Confirm whether the labels are aligned.

Ship-to Address Labels

ACE0001 KENTUCKY EXPRESS ACE Builders 1588 SE 31st Street Paducah, KY 28655-7865 CA0001 WEST AMERICAN Oakland Warehouse 47777 North Bayshore HWY OAKLAND, CA 90000 MD0001 PATRIOT ROADWAYS Baltimore Warehouse 3117 Sumter Road Baltimore, MD 23849 MN0001 NORTHERN VAN Minneapolis Warehouse 453 Lake Drive Minneapolis, MN 55355 TX0001 SOUTHWEST CARTAGE Dallas Warehouse 13302 West Freeway Ct. Dallas, TX 77099

Editing The Next Purchase Order Number Assigned Next

Use the **Edit Purchase Order Number** function to change the number that the system assigns to the next purchase order.

You can only use this function if **YES** is selected for the option **Auto-generate purchase orders?** to have the system automatically generate purchase order numbers when entering purchase orders and returns.

T001 - OPEN SYSTEMS® Accounting Software _ | X Date and Time 03/06/2000 10:15 AM Data Set • Live Data • Sample Data H Builders Supply Accounts Payable Information Inquiry Accounts Receivable Daily Work Ship-to Addresses Bills of Materials/Kitting Material Requisitions Recurring Entries Bank Reconciliation Management Reports Terms Codes General Ledger History Reports Distribution Codes GENERAL Report Writer Pay Invoices Tables File Maintenance Periodic Maintenance Purge Selected Files Payroll Purge Vendor Comments

Purchase Order File Maintenance Menu Screen

To set the next purchase order number, select the Edit Purchase Order Number function.

Edit Purchase Order Number

Settings Edit Print Help Edit Purchase Order Number: 100000051 Purchase Order Number: 100000051

Edit Purchase Order Number Screen

Purchase Order

Resource Manager

OPEN SYSTEMS® Accounting Software

Enter the number you want the system to assign to the **next purchase order or return**.

USING PO

3

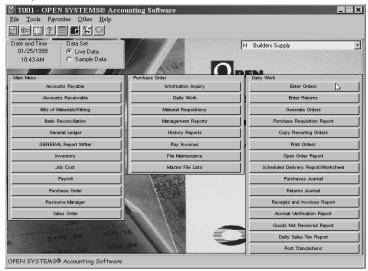
The Purchase Order work cycle consists of three parts:

- 1. Daily work
- 2. Payment cycle
- 3. Period-end activity

Since the payment cycle and periodic maintenance are like those in **Accounts Payable**, only **Daily Work** is discussed here. Refer to the *Accounts Payable Training Manual* for more information about the payment cycle and periodic maintenance.

Daily Work

Daily Work Main menu

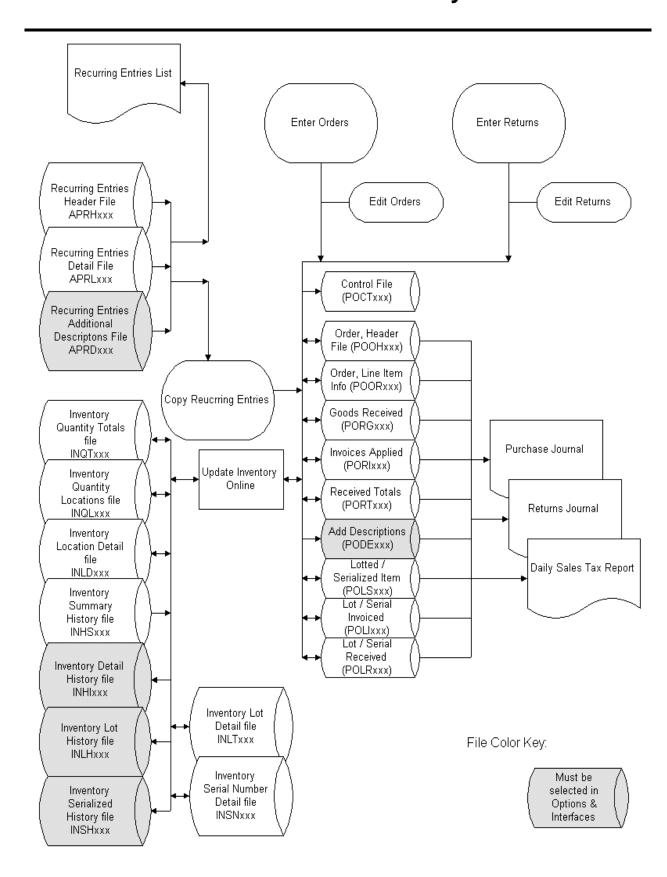


The Daily Work cycle consists of all the functions used to Enter orders, Enter the Receipt of Goods, Apply invoices to orders, Enter returns and Apply debit memos, Print reports about existing orders, and Post orders.

Since the Material Requisitions functions are common to both the Accounts Payable and Purchase Order applications, information about processing material requisitions is included in the *Accounts Payable Training Manual*.

Daily Work USING PO

Daily Work Flowchart



Daily Work Flowchart USING PO

Daily Work Processing Checklist

- Use the Generate Orders function to enter purchase requisitions and/or prepare purchase requisitions to generate new orders.
- 2. Print the **Purchase Requisition Report** to review the purchase requisitions selected (to generate new purchase orders) before new orders are generated.
- 3. Correct any mistakes or omissions for the purchase requisitions.
- 4. Generate new purchase orders for the purchase requisitions selected.
- Enter new, goods received or received / invoiced purchase orders using the Enter Orders functions.
- 6. Enter the receipt of goods for goods that arrive before the invoice using the **Receive Goods** function. The order status changes to *goods received*.
- 7. Apply invoices for received goods using the **Apply Invoices** function. The order status changes to *invoice received*.
- Record the receipt of goods and the invoices that arrived simultaneously for purchase orders already recorded in the system using the Receive Goods and Invoices function. The order status changes to *invoice received*.
- Copy recurring entries that are due to the Open Order files using the Copy Recurring Orders function.
- 10. Enter returned goods using the **Enter Returns** functions.
- 11. Indicate that you received credit from a vendor for returned goods by **Using the Apply Debit Memos** function to record the credit information. The return status changes to *returned debit memo*.
- 12. After you've entered or copied all the transactions for the day, print the **Open Order Report**, the **Purchases and Returns Journals**, and the **Receipts and Invoices Report**. Use these reports as an audit trail and to check for errors and omissions.
- 13. If you find mistakes, use the **Edit Orders** or **Edit Returns** functions to change order information without changing the order status. You can add line items, change the ordered quantity on orders, or change the quantity returned on returns. With certain restrictions, you can delete line items. Use the **Receive Goods** and **Apply Invoices** functions to correct receipt and invoice information. Use the **Apply Debit Memos** function to correct debit memo information. *You can also use these functions to cancel orders*.
 - Repeat steps 12 and 13 until all entries are correct.
- 14. **Back up the data files** (see the *Resource Manager User's Guide* for instructions). Never begin an operation that will make major changes to the data without first backing up the files.
- 15. Use the **Print Orders** function to print order and debit memo forms.
- 16. Use the **Post Transactions** function to post invoiced line items and debit memos from the **Open Order** and the **Received and Invoiced** files to the **Open Invoice** file. The entire order stays in the files until all line-items are *cancelled or completed*. If **YES** is selected for the option *Use accrual during post?*,
 - accrual entries are made for goods that have been received but not invoiced
 - accrual entries are reversed for goods that have been invoiced.

Order and Line Status Information

The Purchase Order system assigns a status to every order. These are the seven order statuses and the numbers the system uses to refer to them in inquiry windows:

- 1. New
- 2. Printed
- 3. Goods Received
- 4. Invoice Received
- 5. Returned
- 6. Returned Debit Memo
- 7. Cancelled

As an order progresses through the system, the status changes to reflect what has happened. Each line item in an order also contains a status. These are the line statuses:

- 1. Open
- 2. Cancelled
- 3. Completed

When an order is entered, each line item has a status of *open*. If the quantities received and invoiced are equal and are greater than or equal to the quantity ordered, the line status changes to *completed* when you **post** transactions. When certain conditions exist, you can cancel a line item. Refer to the **Edit Orders** and **Edit Returns** sections in this manual for details about *cancelling* lines.

Goods Received and Invoiced Orders

- When you enter an order for which you have received the goods but not the invoice, use the Goods Received function. The status of the order is **goods received**.
- If you use the Receive Goods function to enter the quantity of goods received from a vendor for a new order that has already been entered, the status changes from **new** to **goods received**.
- When you enter an order for which you have received the goods and the invoice, use the Goods Received and Invoiced function.
- The status of the order is **invoice received**. If you use the Apply Invoices function to enter the quantity and cost invoiced on a **goods received order**, the status changes to **invoice received**.
- If you use the Receive Goods and Apply Invoices function to enter goods received and invoiced
 information for a new order, the status changes to invoice received.

Returned Orders

- When you use the Goods Returned function to enter the return of goods to a vendor, the status is returned.
- When you use the Apply Debit Memos function to indicate that you received credit from a vendor for returned goods, the status changes to **returned debit memo.**
- When you enter a return through the Goods Returned and Debited function, the status is returned debit memo.

Editing and Cancelling Orders

- Use the Edit Orders or the Edit Returns function to change order or return information *without* changing the order status.
- You can edit the header, add line items, or change the quantity ordered or returned. You can
 delete line items or entire orders under certain conditions.
- When you delete an order, the status changes to cancelled.

Note

You cannot use the Edit Orders or the Edit Returns function to edit receipt, invoice, or debit memo information. You must use the Receive Goods, Apply Invoices, Receive Goods and Invoices, and Apply Debit Memos functions to correct mistakes entered for goods received, invoice received, or returned debit memo information.

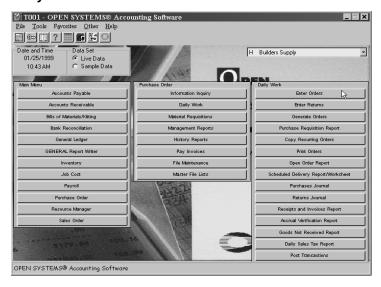
Posting Orders

Use the **Post Transactions** function to update the **Open Invoice** file:

- With invoiced line item and debit memo information
 From the Open Order and Received and Invoiced files.
- Entire orders remain in the files until all line items are cancelled or completed.
- Accrual entries are made for goods that have been received but not invoiced, (if **Yes** is selected for the option **Use Accrual During Post in Option and Interfaces?**)

Entering Orders

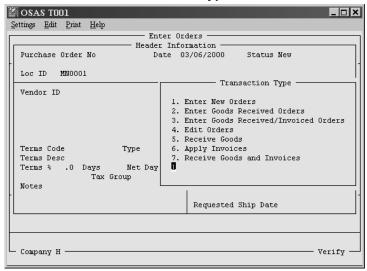
Daily Work Main Menu



Use the Enter Orders function to enter orders for:

- 1. Inventory Items
 - Non-Serialized
 - Serialized
 - Lotted Items both serialized and non-serialized
- 2. Non-inventory Items
- 3. Services

Enter Orders with Transaction Type



Select the type of transaction you want to work with:

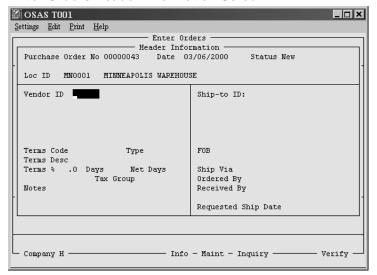
- 1. Enter new orders for goods you have not received or been billed for
- 2. Enter new orders for goods you have received but not been billed for
- 3. Enter new orders for goods you have received and been billed for
- 4. Edit orders
- 5. Receive goods for orders without the invoices
- 6. Apply invoices to orders whose goods you have received
- 7. Apply invoices to and receive goods for the order at the same time

Note

Use the Enter Goods Received/Invoiced function (selection #3 above) to enter invoices for noninventory items such as utility bills or rent payments.

Entering New Order

Enter Orders Header Information Screen



After you select the order status, the order header screen appears. This is an example of a new order

Field	Description
Purchase Order No	You can enter your own Purchase Order number, or the Purchase Order number can be generated automatically if Yes was selected for the option Auto-generate Purchase Order Number? in Options and Interfaces.
Date	The system date is displayed. It can be changed by using the up arrow to access this field.
Loc ID	The Location ID that defaults is based on the selection made in the Resource Manager:
	A default Location ID is set up for the company using the Company Information function on the Company Setup menu.
	A default Location ID can be set up for the workstation using the Defaults function on the Workstation Configuration menu. This default setting overrides the company default set up in Company Information.
	The defaulted Location ID can be changed by using the up arrow to access this field.
	The Inquiry (F2) is available to select the location from a list.

OSAS TOOL Settings Edit Print Help Enter Orders Header Information Purchase Order No 00000043 Date 03/06/2000 MN0001 MINNEAPOLIS WAREHOUSE Vendor ID Ship-to ID: Vendor Inquiry Vendor ID Name < begin > ACE PLUMBING SUPPLY COMPANY ACE001 ATLANTIS TELEPHONE CO. ATT001 BORIS CONSTRUCTION COMPANY CLEVELAND INTERIORS, INC. BOROO1 CLE001 EDDY APPLIANCE CO. ELLIS ELECTRICAL SUPPLY ELL001 Requested Ship Date

Header Information Screen With Vendor Inquiry Window

Enter the following information:

Field Description

Vendor ID

Enter the ID of the vendor you are purchasing goods from.

The Inquiry (F2) is available to select the Vendor ID from a list.

If this is a new vendor that you will be purchasing items from frequently, the **Maintenance** (F6) is available to add the vendor. You can also use the Maintenance command to make changes to a vendor's information.

If this is a new vendor that you won't purchase items from frequently, set the vendor up as a temporary vendor:

- enter TEMP in the vendor ID field
- · enter the vendor's name and address.

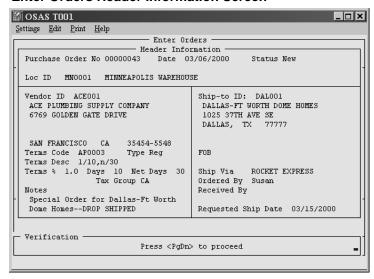
The system automatically assigns each temporary vendor an ID that consists of a plus sign, +, and a five-digit number. The first temporary vendor you set up has an ID of +00001, the second has an ID of +00002, and so on.

Temporary vendors that no longer have invoices or payments in the **Open Invoice** File, APINxxx, or unposted transactions, are **deleted** during periodic processing.

Note

Do not set up a vendor that should receive a 1099 MISC form as a temporary vendor. Set them up as a permanent vendor using the Maintenance command. You **cannot** track 1099 information for temporary vendors

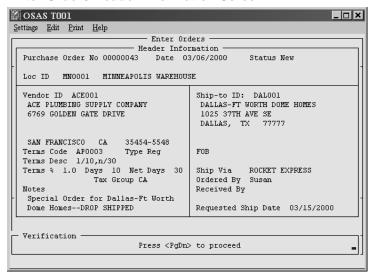
Enter Orders Header Information Screen



Enter the following information:

Field	Description
Terms Code	The terms code from the vendor's file is displayed. Press Enter to accept it.
	The Inquiry (F2) is available to select a different terms code from a list.
	The Maintenance (F6) is available to edit an existing terms code or add a new one.
Tax Group	The tax group assigned to the vendor is displayed. Press Enter to accept.
	The Inquiry (F2) is available to select a tax group from a list.
	The Maintenance (F6) is available to add a new tax group or edit an existing one.
Notes	You can enter two lines of notes associated with the order. The notes are printed on the purchase order form.
Ship-to ID	Enter the ID of the address you want the order delivered to
	The Inquiry (F2) is available to select a Ship-to address from a list.
	Use Maintenance (F6) to add a new Ship-to address or edit an existing one.

Enter Orders Header Information Screen



Enter the following information:

Field	Description
FOB	Enter the free-on-board terms, or press Enter to skip this field. This term usually indicates who pays for the shipment of the goods. Common entries are <i>destination</i> (vendor pays), and <i>shipping point</i> (your business pays). Another common entry is the name of a city, meaning that the vendor pays to move the goods to the city and you pay to move it beyond that point.
Ship Via	If you entered a shipping address ID that is on file, the shipping method is displayed. Accept it, or enter a different method. If you entered a shipping address ID that is not on file or if you did not enter an ID, enter the shipping method, or press Enter to skip this field.
Ordered By	Enter a name or description that indicates the person who placed the order.
Received By	If the goods have been received, enter a name or description that identifies the person who received them.
Requested Ship Date	Enter the date you want the vendor to ship the order. This date is used in the Open Order Report to forecast receipts.

Use the **Proceed** (PgDn) command to save the header information and move to the **Append Line Window** to enter the line-items ordered.

🎇 OSAS TOO1 Settings Edit Print Help Enter Orders ACEOO1 ACE PLUMBING SUPPLY COMPANY Ship-to ID DALOO1 DALLAS-FT WORTH DOME HOMES MINTO O O 1 Status Entry 001 Append Line Line Status OPEN Tax Class 00 Item ID Cost Code Desc 104000 GL Account GL Desc INVENTORY - RAW MATERIALS Goods Otv Units Invoice Otv Unit Cost Ext Cost Ordered 1.0000 EA .0000 Total Recd .0000 .0000 1.0000 1.0000 Bal Due Invd Ext Cost .0000 .0000 Current .00 Posted .0000 .0000 .00 Order Totals (Memo) Freight/Misc Sales Tax Disc/Prepaid Total Subtotal . იი . 00 Company H --- IN Search Maint - Inquiry Verify

Enter Orders With Append Line Window Screen

QUICK ENTRY

When *Quick* is displayed at the bottom of a screen, the cursor stops at required fields and the fields designated in the quick entry table for the screen. Press **Ctrl-F** to toggle between quick entry and standard entry.

Quick entry must also be set to **Active** in the Defaults function on the Workstation Configuration menu in Resource Manager in order for Quick to appear.

Enter the following information:

Field Description

Line Status

When you add a line item, the status of the line is open and you cannot change it.

When you edit or cancel a line item, you can change the status of the line to *open*, *completed*, or *cancelled*.

- Open status means that the line item was ordered but not received.
- Completed status means that the line item was ordered and received.
- Cancelled status means that the order was cancelled (as though no order had been entered).

_ | × <u>Settings Edit Print Help</u> Enter Orders ACEOO1 ACE PLUMBING SUPPLY COMPANY Ship-to ID DALOO1 DALLAS-FT WORTH DOME HOMES MN0001 Status New - Entry 001 - Append Line -_Tax Class 00 Line Status OPEN Item ID | Desc Cost Code ost code L Account 104000 INVENTORY - RAW MATERIALS GL Account GL Desc Goods Qty Units Invoice Qty 1.0000 EA Unit Cost Ext Cost .0000 Total Recd Bal Due .0000 .0000 1.0000 1.0000 Invd Ext Cost .0000 Current .0000 .00 .0000 .0000 .00 Posted Order Totals (Memo) Sales Tax Disc/Prepaid Freight/Misc Total Subtotal .00 .00 Company H --- IN Search-- Maint - Inquiry -Verify

Enter Orders With Append Line Window Screen

Enter the following information:

Field	Description
ITEM ID	
Not interfaced with IN	Enter the item number, or press Enter to skip this field.
Interfaced with IN When ordering an inventory item, enter the item num this field.	When ordering an inventory item, enter the item number, or press Enter to skip this field.
	The Inquiry (F2) command is available to select a Item from a list.
	The Maintenance (F6) command is available to add a new Item
	If ordering a lotted item, the message " Do you wish to order lots? " will be displayed (When the Proceed (PgDn) command is used)
	The IN SEARCH commands, Shift F3 through Shift F8 , can be used to select an item ID using different types of information.
Desc	If Purchase Order is not interfaced with Inventory or if you did not enter an item ID, enter a description of the item
	If Purchase Order is interfaced with Inventory and you entered an item ID, the description of the item is displayed. Accept it, or enter a different description.

Settings Edit Print Help Edit Orders ACEOO1 ACE PLUMBING SUPPLY COMPANY Order No 00000043 Ship-to ID DALOGI DALLAS-FT WORTH DOME HOMES Entry 001 Edit Line Tax Class 03 Job/Phase ID Additional Descriptions 104000 Desc El count GL Desc Vendor's No: PP0249D04332 ENTORY - RAW MATERIALS Requeste Unit Cost Ext. Cost 343.5500 Ordered 343.55 Bal Due Invd Ext Cost Posted .00 /Prepaid Total 343.55 20.61 .00 364.16 .00 .00 Company H

Enter Orders With Append Line Additional Desc. Screen

Enter the following information:

Field	Description
-ield	Description

Additional Descriptions

If the option **Use Additional Descriptions?** Is set to **Yes** in Options and Interfaces the Additional Descriptions window displays. Enter up to 10 lines of 35 characters each of additional description information for the line-item.

If the line item is for an inventory item (and Purchase Order is interfaced with Inventory), the vendor's part number from the Inventory file is displayed in the first additional description line

GL Desc

If you elected to post detail information to General Ledger in Options and Interfaces:

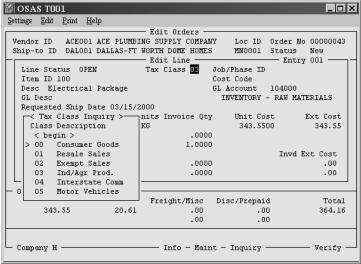
Enter a description that identifies the transaction. The description entered here appears in the **Description** column on the G/L Journal and G/L Activity Reports.

If you **Do not** enter a description in this field, the system posts the invoice number and the value entered in the **Desc** field to the **Description** field in the GL Journal file, GLJRxxx.

Requested Ship Dates

If the option **Do you want to use requested ship dates on line items?** Is set to **Yes** in Options and Interfaces, the Requested Ship Date appears. Enter the requested ship date for the line-item.

Enter Orders With Append Line Tax Class. Screen



Enter the following information

Field Description

Tax Class

Enter the tax class for the line item. You can not change this field if an invoice has been applied against the line.

The **Inquiry** (F2) command is available to select a Tax Class from a list.

The Maintenance (F6) command is available to add a new Tax Class

_ IIX Settings Edit Print Help Edit Orders ACEOO1 ACE PLUMBING SUPPLY COMPANY Loc ID Order No 00000043 Ship-to ID DALOO1 DALLAS-FT WORTH DOME HOMES Entry 001 Edit Line Line Status OPEN Tax Class 00 Job/Phase ID Desc Electrical Package 104000 GL Account MATERIALS Job ID Description Template < begin > 100001 PLAT 104 LOT 1 Ext Cost 343.55 100002 PLAT 104 LOT 2 100003 PLAT 104 LOT 3 100004 PLAT 104 LOT 4 N N nvd Ext Cost TEMPL1 TEMPLATE 1 LOT SETUP < end > .00 Order Totals (Memo) Total 364.16 Subtotal Sales Tax Freight/Misc Disc/Prepaid 343.55 20.61 .00 .00

Enter Orders With Append Line Job/Phase. Screen

Enter the following information

Field Description

Job and Phase ID

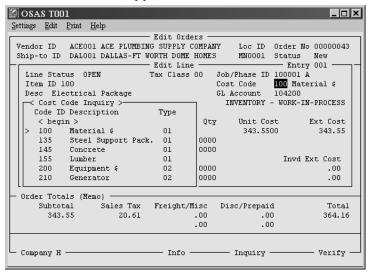
Enter the ID of the job and phase affected by the order or press **Enter** to skip these two fields.

If Purchase Order is interfaced with Job Cost, the **Inquiry** (F2) command, is available to select the job and phase from a list.

You cannot change these fields if goods have been received against the order.

If Purchase Order is interfaced with Job Cost and you enter something in these fields, the system treats the ordered item as related to a job, so the quantity received does not update the quantity on hand in Inventory.

Enter Orders With Append Line Job Cost Code Screen



Enter the following information

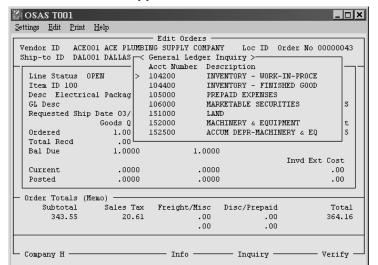
Field	Description
-------	-------------

COST CODE

Not Interfaced to Job Cost9 You cannot use this field if Purchase Order is not interfaced with Job Cost.

Interfaced to Job Cost If you entered a Job ID, enter the Cost Code appropriate for the line-item.

The $\textbf{Inquiry}\ (F2)$ command is available to select the Cost Code from a list.



Enter Orders With Append Line GL Account Numbers

Enter the following information

Field	Description
GL ACCOUNT	
Using a Job ID	The WIP account entered in the Defaults table, DFtttt, defaults into the field. You can change it.
Without a Job ID	The account number that defaults into the field for a noninventory line-item is the account entered as the INV Account in the Defaults table, DFtttt.
	You can change the account displayed.
	If Purchase Order is interfaced with General Ledger, use the Inquiry (F2) command to select the account number from a list.

MOSAS TOOL <u>Settings Edit Print Help</u> Edit Orders ACEOO1 ACE PLUMBING SUPPLY COMPANY Order No 00000043 Status New — Entry 001 Ship-to ID DALOO1 DALLAS-FT WORTH DOME HOMES MN0001 Edit Line Line Status OPEN Tax Class 00 Job/Phase ID 100001 A Item ID 100 Desc Electrical Package Cost Code GL Account 100 Material \$ 104200 INVENTORY - WORK-IN-PROCESS Requested Ship Date 03/15/2000 Unit Cost Goods Qty Units Invoice Qty Ext Cost .0000 Total Recd . 0000 Bal Due 5.0000 5.0000 Invd Ext Cost Current . 0000 . 0000 .00 .0000 .0000 .00 Posted Order Totals (Memo) Sales Tax Freight/Misc Subtotal Disc/Prepaid Total 343.55 .00 .00 11.0000, Available= 768.0000 Company H Info Verify

Enter Orders With Append Line Windows

Enter the following information

Field Description

QUANTITY

Not interfaced with IN

Enter the quantity ordered. It must be greater than zero.

If Interfaced with IN

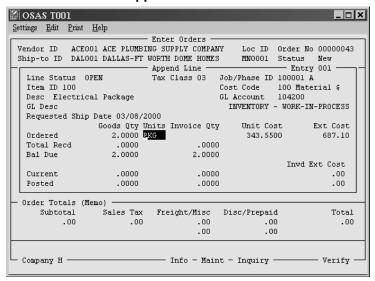
If the line entry is for an inventory item, quantity information is displayed at the bottom of the screen. The on-order quantity is updated online by the quantity you enter

If you entered a job ID, the quantity on order and the quantity committed are increased, and the quantity available is decreased by the quantity you entered.

If the quantity available for this item plus the quantity ordered for this line is below the order point in the Inventory record, the following message will be displayed: **Below Minimum of x**

If the quantity available for this item plus the quantity ordered for this line is greater than the maximum in the inventory record the following message will be displayed: On Hand + On Order Will Exceed Maximum of x

Enter Orders With Append Line Window

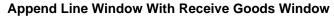


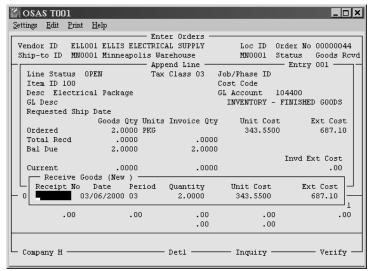
Enter the following information

Field	Description
Units	The default Unit of Measure is displayed.
	The Inquiry (F2) command is available to select a Unit of Measure from a list.
	The Maintenance (F6) command is available to add a Unit of Measure
Unit Cost	Enter the unit cost. The system automatically extends it to the Ext Cost field.
If Interfaced with IN	The last unit cost you paid will default, regardless of the costing method. You can change it. The extended cost is calculated and displayed.
Ext Cost	When the value for the Ext Cost is edited, the system automatically adjusts the value in the Unit cost field.

The information in the bottom section of the line-item screen is displayed. It is updated when you enter and post receipts and invoices. You cannot change the information. Use the **Proceed** (PgDn) command to save the entry. The subtotal amount is zero because the quantity received is zero for all line items.

Entering Goods Received Orders





When you use the *Enter Goods Received Orders* function to enter a goods received order, a Receive Goods window is displayed after you save the line-item information.

Enter the following information

Field	Description
Receipt No	You can enter a receipt number or press Enter to skip this field
Date	The current system date is displayed. You can change it.
Period	The GL Period is displayed. You can change it.
Quantity	The quantity not yet received is displayed. You can change it.
No Job ID	If this is an inventory item (and PO is interfaced with IN) the quantity received decreases the quantity on order, and increases the quantity on hand and the quantity available.
Job ID	If this is an inventory item (and PO is interfaced with IN) the quantity received decreases the inventory on order and the quantity committed. The quantity available is increased
Unit Cost	The Unit cost is displayed. This figure can only be changed on the first receipt entry. This amount is used for the accrual entries, which are reversed when the invoice is posted.
Ext Cost	The calculated extended cost is displayed. If the Extended Cost is changed the unit cost is recalculated.

Settings Edit Print Help Vendor ID ELLOO1 ELLIS ELECTRICAL SUPPL Ship-to ID MN0001 Minneapolis Warehouse ELLOO1 ELLIS ELECTRICAL SUPPLY Loc ID Order No 00000044 MN0001 Status Goods Rovd - Append Line - Entry 002 -Job/Phase ID Line Status OPEN Tax Class 00 Item ID 900 Serialized Cost Code GL Account 104400 INVENTORY - FINISHED GOODS Desc Refrigerator - Black GL Desc Requested Ship Date Goods Qty Units Invoice Qty 1.0000 EA .0000 .0000 Ext Cost Ordered 239.6600 239.66 Total Recd Bal Due 1.0000 1.0000 Invd Ext Cost Current .0000 .0000 .00 - Receive Goods (New) Receipt No Date Period 45-111 03/06/2000 .0000 .00 ht/Misc 687.10 41.23 .00 728.33 .00 .00 Detl Company H -Verify

Append Line Window With Receive Goods Window

When you enter a goods received order for Serialized items, an abbreviated Receive Goods window is displayed.

Enter the following information

Field	Description
Receipt No	You can enter a receipt number or press Enter to slip this field
Date	The current system date is displayed. You can change it.
Period	The GL Period is displayed. You can change it.

Use the **Proceed** (PgDn) command to save the information.

MOSAS TOOL Settings Edit Print Help Enter Orders ELLOO1 ELLIS ELECTRICAL SUPPLY Rovd Receipt Number 45-111 Qty Ordered Qty Received Serial Number/Comment Unit Cost 0 T B t 0 0 (000001 of 000000) .0000 Ext Cost .0000 tal Enter = edit, Append, Done Company H Verify

Append Line Window With Serial Number Entry Window

Another window is displayed so that you can enter the serial number and the unit cost for each serialized item received.

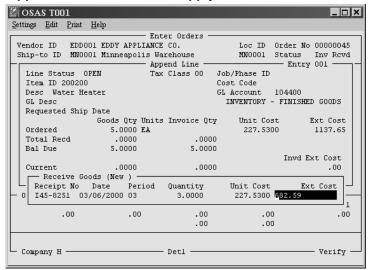
Enter the following information

Field	Description
Serial number	Enter up to 35 characters for each serial number.
	The quantity received will be updated by the number of serial numbers you enter. You can use the Exit (F7) command to leave this screen before you have entered as many serial numbers as you specified in the Ordered field.
Comment	Enter up to 35 characters for each comment line.
Quantity Received	The Quantity Received will always display 1, for a serialized item, and can not be changed.
Unit Cost	The Unit Cost is displayed. You may change it. Each serial number may have a different cost.
Ext Cost	The unit costs are added to arrive at the Extended Cost

After you use the **Proceed** (PgDn) command to save the last serial number, you are returned to the line-item screen where you can add another line item.

Entering Goods Received/Invoiced Orders





When you use the Goods Received and Invoiced function to enter an **invoice received** order, the Apply Invoice window is displayed after you save the Receive Goods information.

Enter the following information

Field	Description
Invoice No	If this is a new invoice you must enter an invoice number.
	If invoices have already been applied to the order, the last invoice number used is displayed.
	You can have multiple invoice numbers for the same line entry or the same order.
Date	The current system date is displayed. You can change it.
	If this invoice number has been used before, the date from that invoice is displayed, you can not change it here. You can change it on the Invoice Totals screen.
Quantity	The remaining quantity to be invoiced is displayed. You can change the value, so long as the total quantity invoiced does not exceed the total quantity received.
Unit Cost	If invoices have already been applied to the item, the unit cost from the last invoice is displayed; otherwise, the receipt cost is displayed. You can change it.
Ext Cost	If invoices have already been applied to the item, the unit cost from the last invoice is displayed; otherwise, the receipt cost is displayed. You can change it.

Use the Proceed (PgDn) command to save the information.

MOSAS TOOL Settings Edit Print Help Enter Orders Vendor ID EDD001 EDDY APPLIANCE CO. Ship-to ID MN0001 Minneapolis Warehouse Loc ID Order No 00000045 MN0001 Status Inv Rovd Entry 002 - Append Line Tax Class 00 Job/Phase ID Item ID 910003 Desc Dishwasher - Almond Cost Code GL Account 104400 Serialized INVENTORY - FINISHED GOODS Requested Ship Date Goods Qty Units Invoice Qty 3.0000 EA Unit Cost Ext Cost 299.7400 Total Recd .0000 . 0000 Bal Due 3.0000 3.0000 Invd Ext Cost .0000 .0000 Current .00 Receive Goods (New) Receipt No Date Period .0000 .00 Receipt No Date Per: T45-8251 03/06/2000 03 ht/Misc Disc/Prepaid Total 1137.65 .00

Detl ---

Append Line Window Screen With Receive Goods Window

When you enter an invoice received line entry for a **Serialized item**, an abbreviated Receive Goods window is displayed.

Verify

— Inquiry —

Enter the following information

Company H -

Field	Description
Receipt No	You can enter a receipt number or press Enter to slip this field
Date	The current system date is displayed. You can change it.
Period	The GL Period is displayed. You can change it.

OSAS TOOL $\underline{\underline{S}} ettings \quad \underline{\underline{E}} dit \quad \underline{\underline{P}} rint \quad \underline{\underline{H}} elp$ EDDOO1 EDDY APPLIANCE CO. Loc ID Order No 00000045 Vendor ID Ship-to ID MN0001 Minneapolis Warehouse MN0001 Status Inv Rovd Append Line -- Entry 002 -Line Status OPEN Item ID 910003 Job/Phase ID Tax Class 00 Serialized Cost Code GL Account 104400 INVENTORY - FINISHED GOODS Desc Dishwasher - Almond GL Desc Requested Ship Date Goods Qty Units Invoice Qty 3.0000 EA Unit Cost Ext Cost Ordered 299.7400 899.22 .0000 .0000 Total Recd Bal Due 3.0000 3.0000 Invd Ext Cost .0000 Current .0000 .00 - Apply Invoice (New) -.00 Invoice No Date Per 145-8251 03/06/2000 03 Period ht/Misc Total 1137.65 .00 1183.16 .00 Company H -Detl -Verify Inquiry -

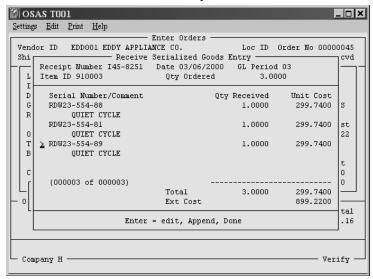
Append Line Window Screen With Apply Invoice Window

After you save the receipt information, (for a serialized item) an abbreviated Apply Invoice window is displayed.

Enter the following information

Field	Description
Invoice No	If this is a new invoice you must enter an invoice number.
	If invoices have already been applied to the order, the last invoice number used is displayed.
	You can have multiple invoice numbers for the same line entry or the same order.
Date	The current system date is displayed. You can change it.
	If this invoice number has been used before, the date from that invoice is displayed, you can not change it here. You can change it on the Invoice Totals screen.
Period	The GL Period is displayed. You can change it.

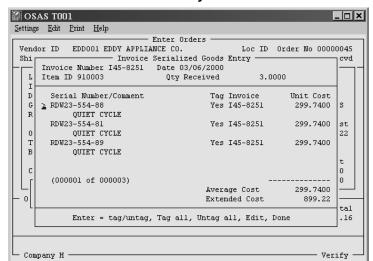
Receive Serialized Goods Entry Window



Enter the following information

Field	Description
Serial number	Enter up to 35 characters for each serial number.
	The quantity received will be updated by the number of serial numbers you enter. You can use the Done or Exit command,F7 or Esc M to leave this screen before you have entered as many serial numbers as you specified in the Ordered field.
Comment	Enter up to 35 characters for each comment line.
Quantity Received	The Quantity Received will always display 1, for a serialized item, and can not be changed.
Unit Cost	If invoices have already been applied to the item, the unit cost from the last invoice is displayed; otherwise, the receipt cost is displayed. You can change it. Each serial number may have a different cost.
Ext Cost	The unit costs are added to arrive at the Extended Cost

Use the **Proceed** (PgDn) command to save each serial number. After you save the last serial number, you are returned to the line-item screen where you can add another line item.



Invoice Serialized Goods Entry Window

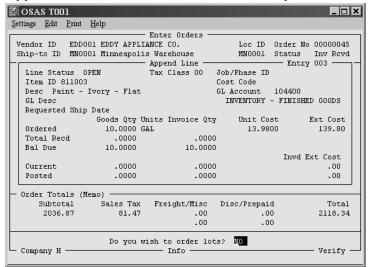
When you enter an invoice for a serialized item, the **Invoice Serialized Goods Entry** screen appears, with each serial number that has been received on the order.

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter =tag/untag	Position the cursor to the left of a serial number and press Enter , to toggle from yes to no in the tag column.
	By tagging a serial number you indicate that you have received an invoice for the item.
Tag all	Press \boldsymbol{T} to have all of the listed serialized items marked as yes, in the tag column.
Untag	Press ${\bf U}$ to have all of the listed serialized items marked as no in the tag column.
Edit	Press ${\bf E}$ to edit the unit cost or the description field.
Done	Press D to Proceed to the <i>receive goods and invoices</i> line item screen, or use the Exit (F7) command

Recording Lot Numbers

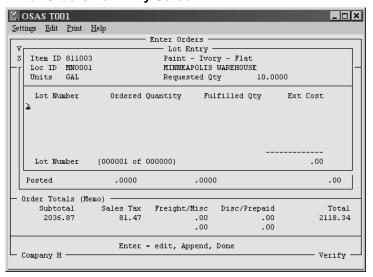
Append Line Window With Order Lots Prompt



When the line entry for a lotted item is completed, the system asks: **Do you wish to order lots?**. Since Purchase Order tracks the process of ordering from beginning to end, you have the option to order a specific lot if you need to. An example of why you would need to do this, would be if you needed to order a particular shade of paint. To match the exact shade that you already have, you would need that specific lot number. Enter \mathbf{Y} (Yes) to order a specific lot, enter \mathbf{N} (No) if you do not want to order a specific lot.

For this example, we will enter a lotted item using the *Enter Goods Received/Invoiced Order* function.

Enter Orders Lot Entry Screen



If you choose **Y** (Yes) to order lot numbers, you are brought to the **Lot Entry** Screen. Enter **A** (for Append) to enter a lot number.

MOSAS TOOL <u>S</u>ettings <u>E</u>dit <u>P</u>rint <u>H</u>elp Enter Orders - Lot Entry Paint - Ivory - Flat MINNEAPOLIS WAREHOUSE Item ID 811003 Loc ID MN0001 Units GAL 10.0000 Requested Qty Fulfilled Qty Lot Number Ordered Quantity Ext Cost (000001 of 000000) .00 Lot Number - Append Lot Number -Lot No Orig Qty 5.0000 Cost 13.9800 Ext Cost 69.90 Fulfill Qty .0000 Backord Qty Comment Company H Verify

Enter Orders Lot Entry Screen With Append Lot Number Window

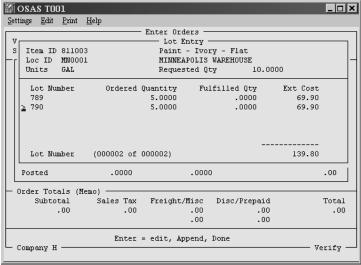
The Append Lot Number Window appears for you to enter the lot numbers.

Enter the following information

Field	Description
Lot No	Enter up to 16 characters for each Lot number.
	The Inquiry (F2) command is available to select a Lot Number from a list.
Orig Qty	Enter the Quantity of this lot number that you are ordering.
Cost	The last invoiced cost defaults in. You may change it.
Ext Cost	The Extended cost defaults into this field, to change it, you need to change the Cost.
Comment	Enter up to 35 characters for the comment line.

When you have finished entering lot numbers use the **Exit** (F7) command to return to the Lot Entry screen.

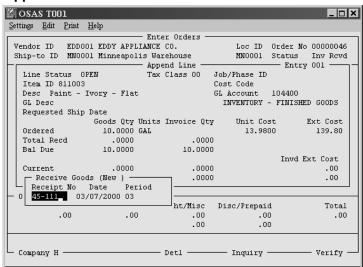
Enter Orders Lot Entry Screen



Press **Enter** to Edit the line next to the cursor. This will bring you back to the Append Lot Number window, you may change anything except the lot number.

Press **D** (Done) to continue.

Append Line Window With Receive Goods Window



You are returned to the *Append Line* window, with an abbreviated **Receive Goods** Window displayed.

Enter the following information:

Field	Description
Receipt No	You can enter a receipt number or press Enter to skip this field
Date	The current system date is displayed. You can change it.
Period	The GL Period is displayed. You can change it.

Settings Edit Print Help Enter Orders EDDOO1 EDDY APPLIANCE CO. Loc ID Order No 00000046 Ship-to ID MN0001 Minneapolis Warehouse MN0001 Status Inv Rovd - Entry 001 -- Append Line -Line Status OPEN Job/Phase ID Tax Class 00 Item ID 811003 Cost Code Desc Paint - Ivory - Flat GL Desc GL Account 104400 INVENTORY - FINISHED GOODS Requested Ship Date Goods Qty Units Invoice Qty 10.0000 GAL Unit Cost 13.9800 Ext Cost 139.80 Ordered .0000 10.0000 Total Recd .0000 10.0000 Bal Due Invd Ext Cost .0000 Apply Invoice (New) — Invoice No Date <u>Pe</u>riod .00 I45-8251 03/07/2000 🔞 ht/Misc Disc/Prepaid Total .00 .00 .00 .00 .00 - Detl -

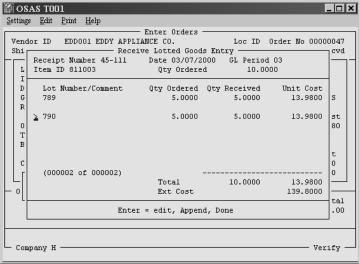
Append Line Window With Apply Invoice Window

Next an abbreviated Apply Invoice (New) Window is displayed.

Enter the following information.

Field	Description
Invoice No	If this is a new invoice you must enter an invoice number.
	If invoices have already been applied to the order, the last invoice number used is displayed.
	You can have multiple invoice numbers for the same line entry or the same order.
Date	The current system date is displayed. You can change it.
	If this invoice number has been used before, the date from that invoice is displayed, you can not change it here. You can change it on the Invoice Totals screen.

Receive Lotted Goods Entry Window

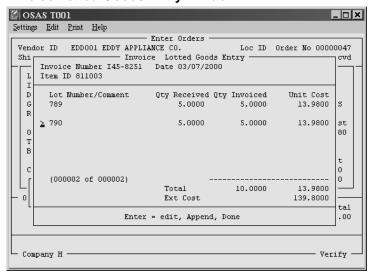


The Receive Lotted Goods Entry Window is displayed to track the Lot numbers that you receive.

Enter the following information:

Field	Description
Lot No	Enter up to 16 characters for each Lot number.
	The Inquiry (F2) command is available to select a Lot Number from a list.
Qty Ordered	The quantity ordered defaults in, you may not change it.
Qty Received	Enter the Quantity Received for this lot number.
Unit Cost	The cost from the order screen defaults in. You may change it.
Comment	The comments from the Lot Entry Screen default in, you may change them.
Total	Totals the Quantity Received; and displays the average cost for that quantity.
Ext Cost	The Extended cost defaults into this field, to change it you need to change the Cost.

Invoice Lotted Goods Entry Window

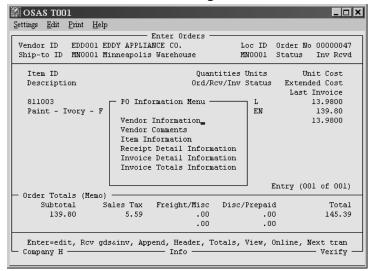


Enter the following information:

Field	Description
Lot No	You must enter the lot number for an order that has been received.
	The Inquiry (F2) command is available to select a Lot Number from a list.
Qty Received	The Quantity Received defaults in, you may not change it here.
Qty Invoiced	Enter the Quantity Invoiced for this lot number. The quantity invoiced can not exceed the quantity received.
Unit Cost	The cost from the Receive Lotted Goods Entry Screen defaults in. You may change it.
Comment	The comments line from <i>Receive Lotted Goods Entry Screen</i> defaults in. You can not change it.
Total	Totals the Quantity Invoiced, and displays the average cost for that quantity.
Ext Cost	The Extended cost defaults into this field, to change it you need to change the Cost.

PO Information Menu, Shift F2

Enter Orders Line-Item Scrolling Screen With PO Information Menu



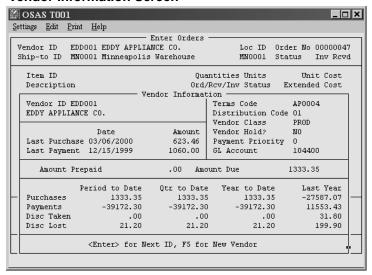
Use the **Exit** (F7) command when you are finished entering line items to go to the line-item scrolling area.

When Info is displayed at the bottom of the screen, use the Information (Shift F2) command to view:

Field	Description
Vendor Information	Information on the current vendor, is displayed.
Vendor Comments	Comments on the current vendor, are displayed.
Item Information	If PO is interfaced with Inventory
Receipt Detail Info	Not available with New Order
Invoice Detail Info	Not available with New or Goods Received Order
Invoice Totals Info	Not available with New or Goods Received Order

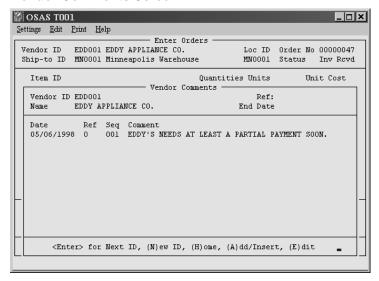
Information windows are available throughout the order entry process.

Vendor Information Screen



Vendor information is displayed for the vendor you are currently working with. You cannot change any information here. Press **Enter** for the next vendor, or press **F5** to enter a new vendor ID.

Vendor Comments Screen

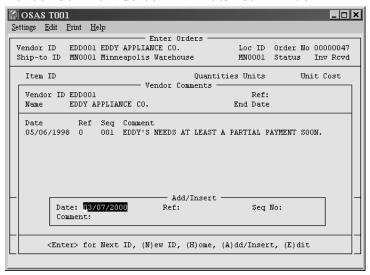


When you select **Vendor Comments**, the vendor ID and name, from the order, are displayed. You can view vendor comments by reference and enter the date of the most recent comment you want to work with.

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter	Press Enter for the next vendor file
(N)ew ID	Press N to enter a new ID
(H)ome	Press ${\bf H}$ to go to the begging of the comments you are working with
(A)dd/Insert	Press A to add or insert a comment.
(E)dit	Press E to edit a comment

Vendor Comment Screen with Add/Insert Window



Enter the following information

Field	Description
Date	The terminal Date is displayed, you can change it.
Ref	The terminal ID is displayed, you may change it.
Seq No:	The next number, in sequence, is displayed, you may change it. To Insert a comment, use the number the comment should appear as in the sequence, the other comments will shift up in the sequence.
Comment	Enter the comment.

2.0

<u>S</u>ettings <u>E</u>dit <u>P</u>rint <u>H</u>elp Enter Orders Vendor ID EDDOO1 EDDY APPLIANCE CO. Loc ID Order No 00000047 Item Information Cost Location ID MN0001 907.5300 Item ID 150 Last Purch Date 02/03/2000 LIFO 907.5300 907.5300 FIF0 Order Point Std .0000 Maximum Method LIFO Alt Units Conv Factor Quantity Base Unit PKG PKG 1.0000 On Hand 265.0000 In Use Committed Sales Cat Pl .0000 .0000 Item Type 1 .0000 .0000 Dflt Unit PKG .0000 Available 265.0000 .0000 On Order 4.0000

ENTER = Next Item, New Item, Previous Item, Location

Vendor's Item Number

PP0249D04332

≥ACE001

Item Information Screen

If Purchase Order is interfaced with Inventory, you can view item information. Quantities, costs, alternate units of measure, and alternate vendor information are displayed. You cannot change this information.

Order Quantity

1.0000

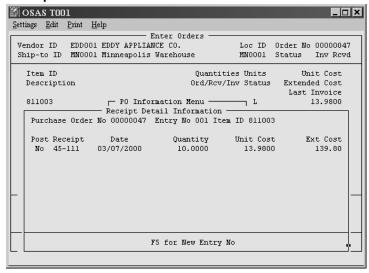
al

39

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
ENTER = Next Item	Press Enter to go to the next item in the file.
New Item	Press N to enter a new item ID
Previous Item	Press P to go to the previous Item
Location	Press L to change location ID's.

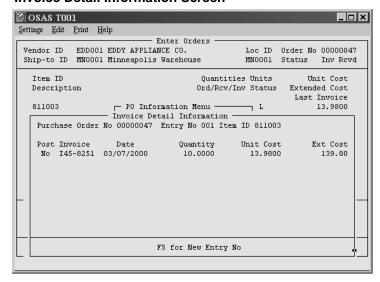
Receipt Detail Information Screen



When you view *Receipt Detail Information*, receipt records are displayed for the line entry you are working with. Press **F5** to enter a new entry number. When you are in Receive Goods window,

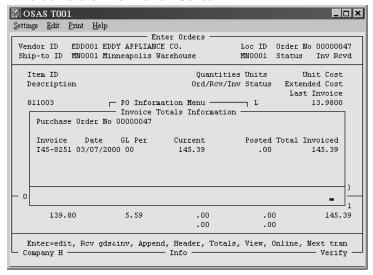
Press F7 or Esc M to exit from any information window and return to the line-item scrolling area.

Invoice Detail Information Screen



When you view *Invoice Detail Information*, Invoice records are displayed for the line entry you are working with. Press **F5** to enter a new entry number.

Invoice Totals Information Screen



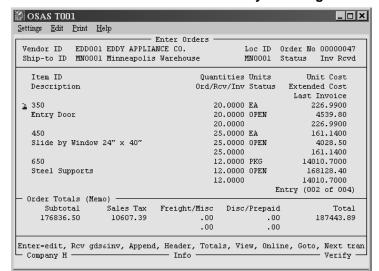
When you select *Invoice Totals Information*, the invoices for the order are displayed with current, posted and total invoiced amounts for each invoice.

OSAS TOOL $\underline{\underline{S}} ettings \quad \underline{\underline{E}} dit \quad \underline{\underline{P}} rint \quad \underline{\underline{H}} elp$ Enter Orders EDDOOL EDDY APPLIANCE CO. Loc ID Order No 00000047 Vendor ID Ship-to ID MN0001 Minneapolis Warehouse MN0001 Status Inv Rovd Quantities Units Unit Cost Ord/Rcv/Inv Status Extended Cost Description Last Invoice ≥ 350 20.0000 EA 226.9900 Entry Door 20.0000 OPEN 4539.80 20.0000 226.9900 25.0000 EA 161.1400 Slide by Window 24" x 40" 25.0000 OPEN 4028.50 25.0000 161.1400 12.0000 PKG 650 14010.7000 12.0000 OPEN 168128.40 Steel Supports 12.0000 14010.7000 Entry (002 of 004) Order Totals (Memo) ${\tt Subtotal}$ Sales Tax Freight/Misc 176836.50 10607.39 .00 187443.89 .00 Enter=edit, Rcv gds&inv, Append, Header, Totals, View, Online, Goto, Next tran Company H Verify Verify

Receive Goods and Invoices Line-Entry Scrolling Screen

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Receive Goods & Invoice	Press ${\bf R}$ to go to the Receive Goods window if this is a goods <i>received order</i>
	Press ${\bf R}$ to go to the Receive Goods and Apply Invoices window if this is a <i>Invoice received</i> order
Append	Press A to add a line to the end of the order.
	You may also insert a line using the Ins key.
Header	Press H to go back to the header screen to make changes there.

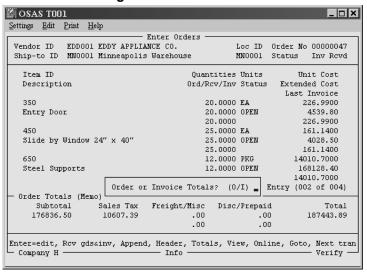


Receive Goods and Invoices Line-Entry Scrolling Screen

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

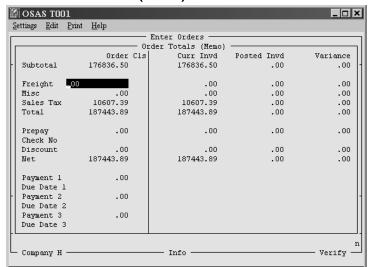
Command	Action
Totals	Press T to go the totals screen. If this is a <i>new</i> or <i>goods received order</i> , the Order Totals screen appears. If this is an <i>invoice received</i> order, you are prompted to select either order totals or invoice totals.
	Since the invoice totals are always verified for an <i>invoice received order</i> (when you exit from an order) or, (press N to go to the next transaction), you $don't$ have to press T to work with the $Invoice\ Totals$
View line item	Press \boldsymbol{V} to view the line item that is at the prompt. You can not change it.
Online Purchase Order	Press O to print an online <i>purchase order</i> ; (<i>new</i> orders only) if selected in Resource Manager's Options and Interfaces.
Goto	Press G to go to a particular line item. When the window appears, enter the line item number or use the Inquiry (F2) command to look up and select the number from the list that appears. (The Goto command is available only if there is more than one screen of line items.)
Next	Press N if you are finished with the transaction and are ready to enter another.

Line-item Scrolling Screen With O/I Totals Selection Prompt



Pressing **T** (totals) above, on the line-item scrolling screen, will bring up this prompt.

Choose either the **O**rder totals or the **I**nvoice totals.



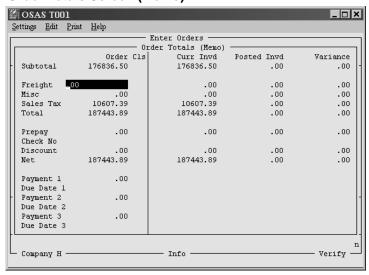
Order Totals Screen (Memo)

When you select **Order Totals**, the above screen appears. The order totals are simply memo totals. They are provided for your reference and are not used by the system. You can enter prepayment information or split the payments for the order. You will enter actual prepayment and split payment information on the Invoice Totals screen. Only the following information can be changed

Enter the following information:

Field	Description
Freight	Enter the freight amount for the transaction.
	The general ledger account debited for this amount during the Post Transactions function is taken from the distribution code assigned to the vendor.
Misc.	Enter any miscellaneous expense associated with the purchase.
	The general ledger account debited for this amount during the Post Transactions function is also taken from the distribution code assigned to the vendor.
Sales Tax	If you edit the sales tax amount, the Sales Tax Breakdown window appears.
	The difference between the original sales tax amount and the edited sales tax value is displayed. If you change this amount, the amount on the Totals/Payments window is automatically updated.
	The tax location is displayed. You can change it, but the tax location you change it to must be one of the tax locations in the tax group entered on the Header screen for the purchase.
	The tax class defaults to 00 , you can change it. The amount of the sales tax variance is included in the totals for the tax class entered here.

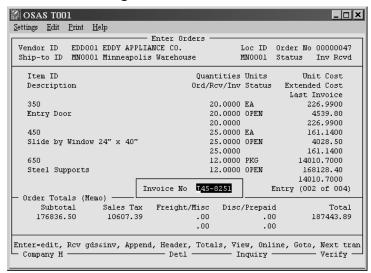
Order Totals Screen (Memo)



Enter the following information:

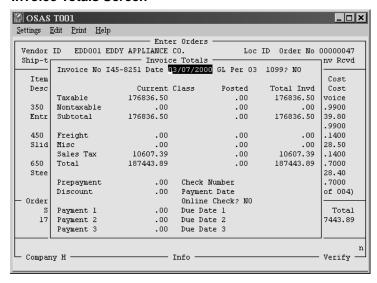
Field	Description
Prepay	If you don't enter a value in this field, the Check No field is skipped.
	When an amount is entered in this field, the cursor moves to the Check No field.
Check No	If an amount was entered in the Prepay field, the cursor stops at this field.
	If you don't enter a number into this field Cash will default
Disc	The amount displayed in this field is calculated using the terms code entered on the Header screen. You can accept the calculated amount, or edit it.
Payment 1	Net due amount defaults into this field. You may split this invoice into three payments with different due dates.
Payment Date	Enter the date of the payment.
Payment 2	You can split the invoice, with the remaining amount due defaulting into the following payment.
Payment 3	Remaining amount defaults into this field.

Line-item Scrolling Screen With Invoice Number Selection Prompt



When you select **Invoice Totals** (from the above, O/I selection Prompt) you are prompted for the invoice number if more than one exists.

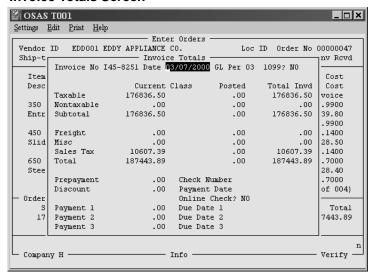
Invoice Totals Screen



The above screen appears for the invoice you selected. You can access the following fields.

Field	Description
Date	The terminal date defaults in, you can change it.
GL Period	The current GL period defaults in, you can change it .
1099?	Enter Yes if this invoice is to be included on the Vendor's 1099 form. Enter No to not include on 1099.
	If this vendor is not set up to receive a 1099 you cannot get to the 1099? Field.
Freight	Enter the freight amount for the transaction.
	The general ledger account debited for this amount during the Post Transactions function is taken from the distribution code assigned to the vendor.
Misc.	Enter any miscellaneous expense associated with the purchase.
	The general ledger account debited for this amount during the Post Transactions function is also taken from the distribution code assigned to the vendor.
Sales Tax	If you edit the sales tax amount, the Sales Tax Breakdown window appears.
	The difference between the original sales tax amount and the edited sales tax value is displayed. If you change this amount, the amount on the Totals/Payments window is automatically updated.
	The tax location is displayed. You can change it, but the tax location you change it to must be one of the tax locations in the tax group entered on the Header screen for the purchase.
	The tax class defaults to 00 , you can change it. The amount of the sales tax variance is included in the totals for the tax class entered here.

Invoice Totals Screen



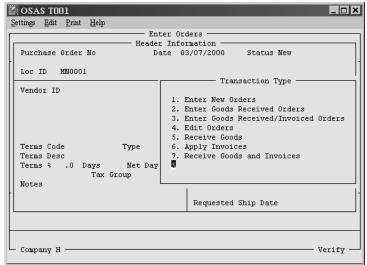
Enter the following information:

Field	Description
Prepay	If you don't enter a value in this field, the Check No field is skipped.
	When an amount is entered in this field, the cursor moves to the Check No field.
Check No	If an amount was entered in the Prepay field, the cursor stops at this field.
	If you don't enter a number into this field Cash will default
Disc	The amount displayed in this field is calculated using the terms code entered on the Header screen. You can accept the calculated amount, or edit it.
Payment 1	Net due amount defaults into this field. You may split this invoice into three payments with different due dates.
Payment Date	Enter the date of the payment.
Payment 2	You can split the invoice, with the remaining amount due defaulting into the following payment.
Payment 3	Remaining amount defaults into this field.

The amount posted, and the total invoiced, for the invoice number are displayed on the right side of the window.

Receiving Goods

Enter Orders Screen With Transaction Type Menu



After an order has been entered, use the options 5, 6, and 7 on the Transaction Type menu to enter the receipt of goods and to apply invoices.

Use the **Receive Goods** function to enter the receipt of goods when part or all of an order arrives before the invoice.

Use the **Apply Invoices** function to apply an invoice when it arrives after the goods have been received. An Invoice may not be applied to an order before the goods have been received.

Use the **Receive Goods and Invoices** function to enter the receipt of goods and invoices that arrive at the same time.

_ | × <u>Settings Edit Print H</u>elp Receive Goods Header Information Purchase Order No 00000043 Date 03/06/2000 Loc ID MNOOO1 MINNEAPOLIS WAREHOUSE Ship-to ID: DALOO1 DALLAS-FT WORTH DOME HOMES Vendor ID ACEGGI ACE PLUMBING SUPPLY COMPANY 6769 GOLDEN GATE DRIVE 1025 37TH AVE SE DALLAS, TX 77777 SAN FRANCISCO CA 35454-5548 Terms Code AP0003 Terms Desc 1/10,n/30 Type Reg FOR Terms Desc 1/10,11/30 Terms % 1.0 Days 10 Net Days 30 Tax Group CA Ship Via ROCKET EXPRESS Ordered By Susan Received By Special Order for Dallas-Ft Worth Requested Ship Date 03/08/2000 Dome Homes--DROP SHIPPED Receive All? Company H -Info

Receive Goods Header Information Screen With Receive All? Prompt

Select **Receive Goods** from the Transaction Type menu.

Enter the number of the purchase order, for which you received the goods, or the **Inquiry** (F2) command is available to look up and select the number from a list.

The header information is displayed. You cannot change the header here, but you can come back to it from the line-item scrolling area.

The following prompt appears: **Receive All?** (Y/N)

If you enter N at the Receive All? prompt, you are taken to the line-item scrolling area.

To enter receipt information, for the goods you received, move the cursor to a line item and press **R** (Receive Goods)

MOSAS TOOL Settings Edit Print Help Receive Goods Header Information Purchase Order No 00000043 Date 03/06/2000 Loc ID MNOOO1 MINNEAPOLIS WAREHOUSE Vendor ID ACE001 Ship-to ID: DALOO1 DALLAS-FT WORTH DOME HOMES ACE PLUMBING SUPPLY COMPANY 6769 GOLDEN GATE DRIVE 1025 37TH AVE SE DALLAS, TX 77777 SAN FRANCISCO CA Terms Code AP0003 Terms Desc 1/10,n/30 Type Reg FOB Terms % 1.0 Days 10 Net Days 30 ROCKET EXPRESS Receipt No Date GL Per Special Order for Da 03/07/2000 03 Dome Homes--DROP SHI Date 03/08/2000 - Info -

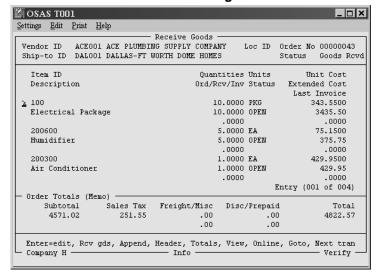
Receive Goods Header Information Screen With Receipt Prompt

If you enter Y at the Receive All? prompt, an abbreviated Receive Goods window appears.

Enter the following information:

Field	Description
Receipt No	Enter a receipt number , or press Enter to skip this field
Date	Press Enter to accept the current date, or change it
GL Period	Press Enter to accept the current GL Period, or change it

Use the **Proceed** (PgDn) command to save the information and go to the line-item scrolling area.



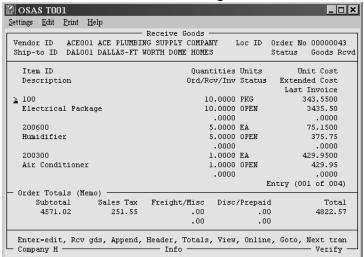
Receive Goods Line-Item Scrolling Screen

In this example, **Y** was entered at the **Receive All?** prompt.

- The receipt number, date, and general ledger period are assigned to all open line items.
- The total quantity received is adjusted and is equal to the total quantity ordered.
 - If you've already entered a receipt for a line item, the remaining quantity is received at the cost of the first receipt you entered.
 - If you haven't entered a receipt for a line item, the entire quantity is received at the purchase order cost.
 - If you haven't received all the goods for a line item, you can change the quantity received.

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

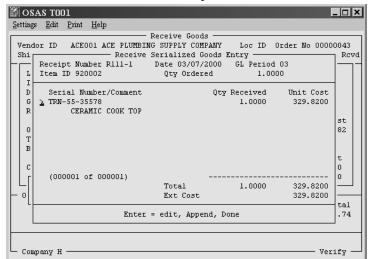
Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Receive Goods & Invoice	Press \mathbf{R} to go to the Receive Goods window
Append	Press A to add a line to the end of the order.
	You may also insert a line using the Ins key.



Receive Goods Line-Item Scrolling Screen

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Header	Press ${\bf H}$ to go back to the header screen to make changes there
Totals	Press T to go the totals screen. If this is a <i>new or goods received order</i> , the Order Totals screen appears
View line item	Press ${\bf V}$ to view the line item that is at the prompt. You can not change it.
Online Purchase Order	Press O to print an online purchase order, (new orders only) if selected in Resource Manager's Options and Interfaces.
Goto	Press G to go to a particular line item. When the window appears, enter the line item number or use the Inquiry (F2) command to look up and select the number from the list that appears. (The $Goto$ command is available only if there is more than one screen of line items.)
Next	Press N if you are finished with the transaction and are ready to enter another.



Receive Serialized Goods Entry Window

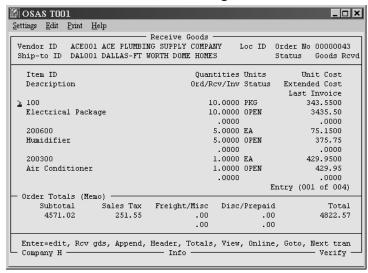
If a line entry was for a serialized item, you are prompted to enter the serial numbers

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Append	Press A to add a serial number to the end of the list.
Done	Press D to exit from the Enter Serial Number Window. The quantity received will be updated to correlate with the number of serial numbers that have been entered.

After you save the last serial number, you are brought to the line-item screen for the next serialized item, or you are returned to the line-item scrolling area, if this is the last serialized item.

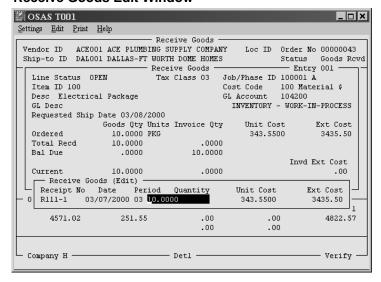
Receive Goods Line-Item Scrolling Screen



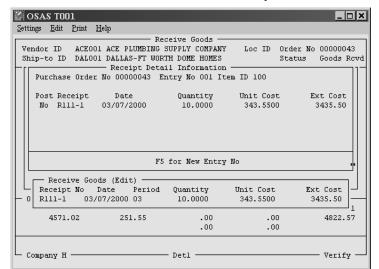
Since Y was entered, to receive all goods, for this example, the system created a receipt record equal to the quantity ordered for each line item.

Let's assume that the company really received 8 Electrical packages, (item 100), not 10.

Receive Goods Edit Window



Use the **arrow** keys to move the cursor to item 100. Press \mathbf{R} (Receive Goods) to display the Receive Goods (Edit) window.

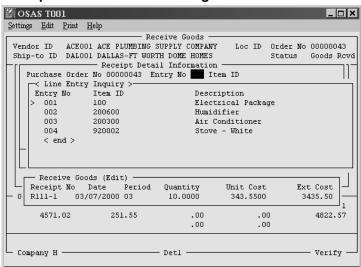


Receive Goods Edit Window With Receipt Detail Information

Use the **Detl** (Shift F2) command to view the receipt/invoice detail information. It shows the 10 electrical packages received.

The amount received was set to 10 (amount ordered) when we said **Yes** to **Receive All** ?, above.

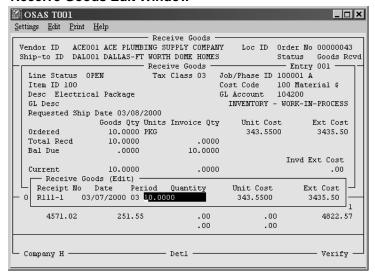
Receipt Detail Information Using F5



Use the **Abandon** (F5) command (twice) to display the Line Entry Inquiry window.

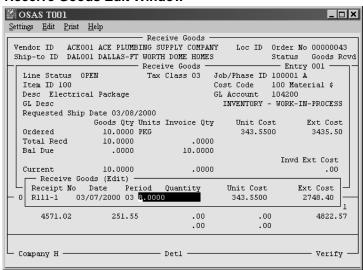
This window gives the Item ID and description for each of the Entry numbers. The **Inquiry** (F2) command is available.

Receive Goods Edit Window



Use the **arrow** keys to move the cursor to item 100 (on the line-item scrolling screen) Press **R** to display the *Received Goods (Edit) Window*. It shows the 10 electrical packages received.

Receive Goods Edit Window



To reduce the quantity received to **8**, edit the receipt record by changing the quantity to 8. The original receipt cost is displayed and the extended cost is calculated. Use the **Proceed** (PgDn) command to save the information.

Note

You cannot change the receipt cost after the initial receipt entry.

Settings Edit Print Help Receive Goods ACEOO1 ACE PLUMBING SUPPLY COMPANY Ship-to ID DALOO1 DALLAS-FT WORTH DOME HOMES Status Goods Rovd Item ID Quantities Units Unit Cost Description Ord/Rcv/Inv Status Extended Cost Last Invoice 343.5500 P0 Information Menu Receipt Detail Information — 100 Purchase Order No 00000043 Entry No 001 Item ID 100 Date Ouantity Unit Cost Ext Cost Post Receipt No R111-1 03/07/2000 343.5500 2748.40 F5 for New Entry No

Receipt Detail Information Screen

When you are back at the line-item scrolling area, use the **Info** (Shift F2) command to reveal the *PO Information Menu*.

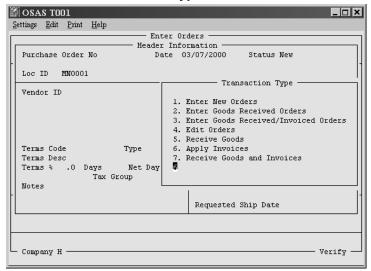
Use the **arrow** keys to move down to the Receipt Detail Information .This will bring up the *Receipt Detail Information Screen* for this line item.

The receipt is displayed. The total quantity received is 8, and is displayed in the line-item scrolling area.

When the rest of the electrical packages arrive, use the Receive Goods function again to enter that receipt.

Applying Invoices

Enter Orders Transaction Type Menu Screen



Select **Apply Invoices** from the Transaction Type menu to enter invoice information for orders you have already received the goods for.

OSAS TOOL <u>Settings Edit Print Help</u> Apply Invoices Header Information Purchase Order No 00000043 Date 03/06/2000 Status Inv Rovd MNOOOL MINNEAPOLIS WAREHOUSE Ship-to ID: DALOO1 ACE PLUMBING SUPPLY COMPANY DALLAS-FT WORTH DOME HOMES 6769 GOLDEN GATE DRIVE 1025 37TH AVE SE DALLAS, TX 77777 SAN FRANCISCO CA 35454-5548 Terms Code AP0003 Terms Desc 1/10,n/30 Type Reg FOB Terms % 1.0 Days 10 Net Days 30 Ship Via ROCKET EXPRESS Tax Group CA Ordered By Susan Received By Special Order for Dallas-Ft Worth Dome Homes--DROP SHIPPED Requested Ship Date 03/08/2000 Invoice All? Company H -Info Verify

Apply Invoices Header Information Screen With Invoice All? Prompt

Enter the number of the purchase order to which you are applying an invoice, or use the **Inquiry** (F2) command to look up, and select the number, from the list that appears.

The header information is displayed. You cannot change the header here, but you can come back to it from the line-item scrolling area.

The following prompt appears: **Invoice All?** (Y/N).

If you enter **N** at the **Invoice All?** prompt, you are taken to the line-item scrolling area. Invoice information can be entered at the line item scrolling area, by moving the cursor to a line item and pressing **A** (apply invoice).

If you enter Y at the Invoice All? prompt, a window appears.

OSAS TOOL <u>Settings Edit Print H</u>elp — Apply Invoices — Header Information Purchase Order No 00000043 Date 03/06/2000 Status Inv Rovd Loc ID MN0001 MINNEAPOLIS WAREHOUSE Ship-to ID: DALOO1 Vendor ID ACE001 DALLAS-FT WORTH DOME HOMES ACE PLUMBING SUPPLY COMPANY 1025 37TH AVE SE DALLAS, TX 77777 6769 GOLDEN GATE DRIVE SAN FRANCISCO CA 35454-5548 Terms Code AP0003 Type Reg Terms Desc 1/10,n/30 FOB Terms % 1.0 Days 10 Net Days 30 Ship Via ROCKET EXPRESS Tax G san

03/07/2000

- Info ·

Invoice No Date

Apply Invoices Header Screen With Invoice Number Window

Enter the following information:

Special Order for Da I1-1 Dome Homes--DROP SHI

└ Company н —

Field	Description
Invoice No	Enter the Invoice number. Blank Invoice numbers are not allowed.
Date	The current system date defaults in here. You may change it.
	If you have worked with this invoice number before, you cannot change the date here. You can change it on the Invoice Totals screen.
GL Period	The current system GL period defaults here. You may change it.

Date 03/08/2000

- Verify

Save the information using the **Proceed** (PgDn) command.

🎇 OSAS TOO1 Settings Edit Print Help Apply Invoices ACEOO1 ACE PLUMBING SUPPLY COMPANY Ship-to ID DALOGI DALLAS-FT WORTH DOME HOMES Status Inv Royd Quantities Units Description Ord/Rcv/Inv Status Extended Cost Last Invoice 100 10.0000 PKG 343.5500 Electrical Package 8.0000 OPEN 3435.50 8.0000 343.5500 ≥ 200600 75.1500 5.0000 EA Humidifier 5.0000 OPEN 375.75 5.0000 76.5000 1.0000 EA 200300 429.9500 Air Conditioner 1.0000 OPEN 429.95 429.9500 1.0000 Entry (002 of 004) Order Totals (Memo) Sales Tax Disc/Prepaid Freight/Misc Total Subtotal 4571.02 251.55 . 00 . 00 Enter=edit, Apply invc, Header, Totals, View, Online, Goto, Next tran Company H Info Verify

Apply Invoice Line-Item Scrolling Screen

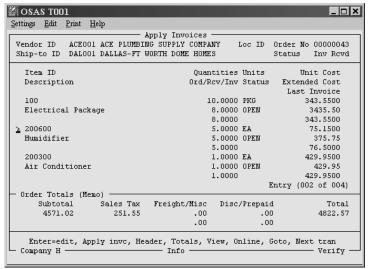
In this example, Y was entered at the Receive All? prompt.

- The **invoice number**, **date**, and **general ledger period** are assigned to all open line items, you've received goods for.
- The total **quantity invoiced** is adjusted and is equal to the remaining quantity. (That is the received quantity minus the quantity already invoiced.)
- If the order contains a line for a **serialized item**, the invoice is applied to the serial numbers you entered for the associated receipt.
- You can not enter an **invoiced quantity** greater than the total quantity received.
- If you've already applied an invoice to a line item, the remaining quantity is invoiced at the cost of the last invoice you applied.
- If you haven't applied an invoice to a line item, the entire quantity you've received goods for is invoiced at the **cost** at which the goods were received.
- If the invoiced cost is different from the receipt cost, or if you didn't receive all the invoices, press **A**. This allows you to edit the invoice or enter the quantity you have been invoiced for.

Note

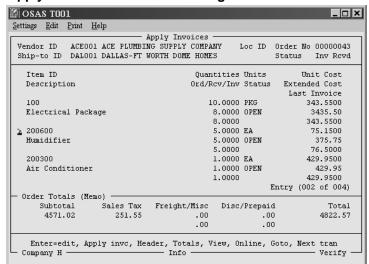
You cannot add line items to an order through the Apply Invoices function. Use the *Receive Goods* and *Invoices* function to add a line item to an **invoice received** order.

Apply Invoice Line-Item Scrolling Screen



The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

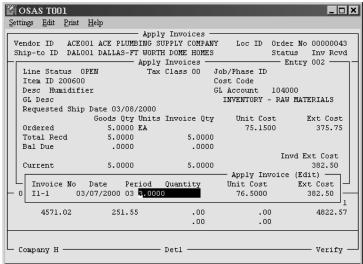
Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Apply Invoice	Press A to go to the Apply Invoice window
Header	Press ${\bf H}$ to go back to the header screen to make changes there
Totals	Press T to go the totals screen. You will be prompted to chose the Order or the Invoice Total screen. See the Receive Goods and Invoices section for an explanation of these screens.
View line item	Press ${f V}$ to view the line item that is at the prompt. You can not change it.
Online Purchase Order	Press O to print an <i>online purchase order</i> , (if selected to print online PO in the Resource Manager's Options and Interfaces)
Goto	Press G to go to a particular line item. When the window appears, enter the line item number or use the Inquiry (F2) command to look up and select the number from the list that appears. (The Goto command is available only if there is more than one screen of line items.)
Next	Press N if you are finished with the transaction and are ready to enter another.



Apply Invoices Line-Item Scrolling Screen

In this example, since **Y** was entered at the **Invoice All?** prompt, invoice records were created for **all** items received. Let's assume that the company was invoiced for 3 Humidifiers (item 200600), not for 5.

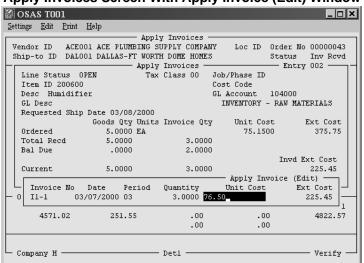
Apply Invoices Screen With Apply Invoice (Edit) Window



Use the arrow keys to move the cursor to item 200600. Press **A** (**apply** invoice), the order information and *Apply Invoice* (Edit) window are displayed; change the quantity to 3.

You may edit the amount invoiced, but total quantity invoiced must be less than the total quantity received.

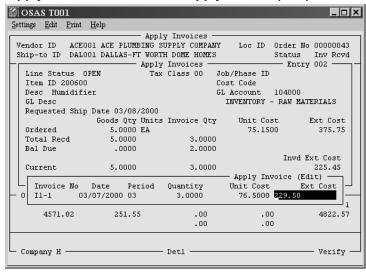
When you are in the Apply Invoice window, use the **Detl** (Shift F2) command to view the receipt/invoice detail information.



Apply Invoices Screen With Apply Invoice (Edit) Window

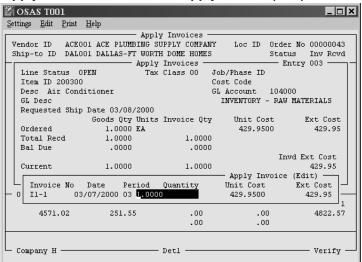
Press **Enter** to edit the unit cost. A change in the unit cost will automatically change the extended cost.

Apply Invoices Screen With Apply Invoice (Edit) Window



Press **Enter** to edit the extended cost. A change in the extended cost will automatically change the unit cost.

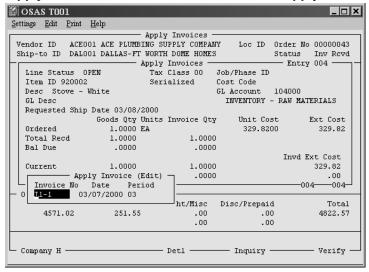
When the invoice arrives for the other 2 Humidifiers, use the **Apply Invoices** function again to enter that invoice.



Apply Invoices Screen With Apply Invoice (Edit) Window

Press **Enter** and **PgDn** to advance to the next line-item, if this is the last line-item, on this invoice, you will be returned to the line-item scrolling screen.

Apply Invoices Screen With Serialized Item Apply Invoice (Edit) Window



If you are working with a serialized item in the **Apply Invoices** function, entering **A** (Apply Invoice) will bring up an abbreviated Apply Invoice window.

Use the **Proceed** (PgDn) command to continue to the *Invoice Serialized Goods Entry* Window.

OSAS TOOL <u>Settings Edit Print H</u>elp Apply Invoices ACEOO1 ACE PLUMBING SUPPLY COMPANY - Invoice Serialized Goods Entry II-1 Date 03/07/2000 Invoice Number Il-1 Item ID 920002 Qty Received 1.0000 Serial Number/Comment Tag Invoice Unit Cost ≥ TRN-55-35578 CERAMIC COOK TOP 329.8200 0 T B 82 С (000001 of 000001) Average Cost .0000 04 Extended Cost .00 tal Enter = tag/untag, Tag all, Untag all, Edit, Done Company H -Verify

Apply Invoices Screen With Invoice Serialized Goods Entry Window

When you enter an invoice for a serialized item, the Invoice Serialized Goods Entry screen appears, with each serial number that has been received on the order.

All serial numbers will initially display No in the tag column.

Settings Edit Print Help Vendor ID ACEOO1 ACE PLUMBING SUPPLY COMPANY Loc ID Order No 00000043 - Invoice Serialized Goods Entry Invoice Number I1-1 Item ID 920002 Date 03/07/2000 Qty Received 1.0000 I D G R Serial Number/Comment ≥ TRN-55-35578 Tag Invoice Yes Il-1 Unit Cost 329.8200 CERAMIC COOK TOP st 82 0 T B С (000001 of 000001) Average Cost 329.8200 04-Extended Cost tal Enter = tag/untag, Tag all, Untag all, Edit, Done .57

Apply Invoices Screen With Invoice Serialized Goods Entry Window

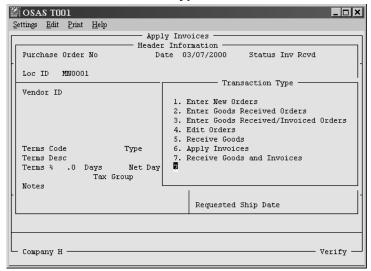
The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter =tag/untag	Position the cursor to the left of a serial number and press Enter , to toggle from yes to no in the tag column.
	By tagging a serial number you indicate that you have received an invoice for the item.
Tag all	Press ${\bf T}$ to have all of the listed serialized items be marked as yes, in the tag column.
Untag	Press \mathbf{U} to have all of the listed serialized items be marked as no in the tag column.
Edit	Press ${\bf E}$ to edit the unit cost or the description field.
Done	Press ${\bf D}$ to Proceed to the <i>receive goods and invoices</i> line item screen, or use the ${\bf Exit}$ (F7) command

USING PO Entering Orders

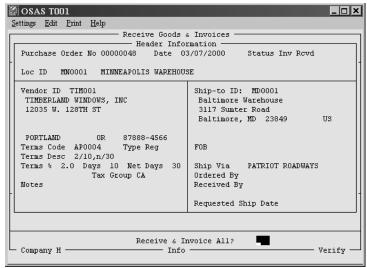
Receiving Goods And Invoices

Enter Orders Transaction Type Menu



The Receive Goods and Invoices function combines the Receive Goods and Apply Invoices functions. Use it when you receive the goods and the invoice for an order at the same time.

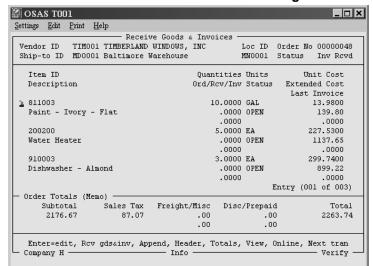
Receive Goods & Invoices Header Info With Receive & Invoice All? Prompt



Enter the number of the purchase order you want to work with, the **Inquiry** (F2) command is available to select a purchase order number from a list. The header information is displayed.

The following prompt appears: **Receive & Invoice All?** (Y/N).

If N is entered at the **Receive & Invoice All?** prompt, the line-item scrolling screen is brought up.



Receive Goods & Invoices Line-Item Scrolling Screen

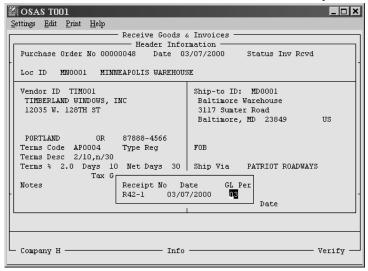
The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Receive goods and invoices	Press ${\bf R}$ to go to the Receive Goods and Invoices window
	NOTE: Remember to verify all default amounts before accepting them.
Append	Press A to add an item to the order.
Header	Press ${\bf H}$ to go back to the header screen to make changes there
Totals	Press T to go the totals screen. You will be prompted to chose the Order or the Invoice Total screen. See the Receive Goods and Invoices section for an explanation of these screens.
View line item	Press ${\bf V}$ to view the line item that is at the prompt. You can not change it.
Online Purchase Order	Press \mathbf{O} to print an online purchase order (if selected in Resource Manager's Options and Interfaces)
Next	Press N if you are finished with the transaction and are ready to enter another.

If you enter **Y** at the **Receive & Invoice All?** prompt, abbreviated *Receive Goods* and *Apply Invoice* windows are displayed. Receipt and invoice records are created, as they are when you use the **Receive Goods** and **Apply Invoices** functions.

USING PO Entering Orders

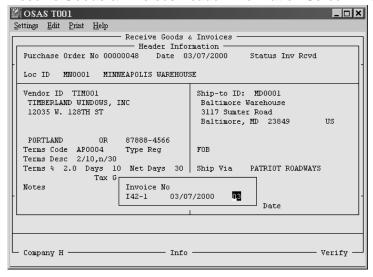
Receive Goods & Invoices Header Info With Receipt Number Window



Enter the following information:

Field	Description
Receipt No	Enter the Receipt number.
Date	The current system date defaults in here. You may change it.
GL Period	The current system GL period defaults here. You may change it.

Receive Goods & Invoices Header Information Screen With Invoice Number Window



Enter the following information:

Field	Description
Invoice No	Enter the Invoice number.
Date	The current system date defaults in here. You may change it.
GL Period	The current system GL period defaults here. You may change it.

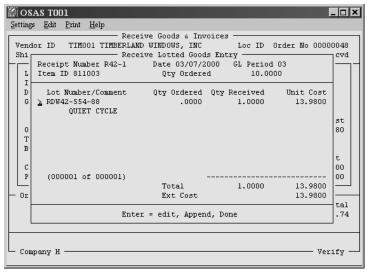
USING PO Entering Orders

OSAS TOOL Settings Edit Print Help Receive Goods & Invoices TIMOO1 TIMBERLAND WINDOWS, INC Receive Lotted Goods Entry Receipt Number R42-1 GL Period 03 Date 03/07/2000 Item ID 811003 Oty Ordered 10.0000 I D Lot Number/Comment Oty Ordered Oty Received Unit Cost G 80 0 T B C P nη (000001 of 000000) 00 .0000 13.9800 Or Ext Cost .0000 tal Enter = edit, Append, Done Verifying... Company H Verify

Receive Goods & Invoices Receive Lotted Goods Entry Window

If the Items you are receiving / invoicing are lotted goods, the **Receive Lotted Goods Entry Window** will appear. Enter the lot number(s) for the items received.

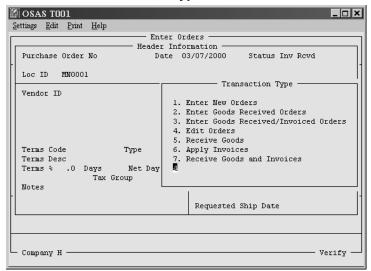
Receive Goods & Invoices Receive Serialized Goods Entry Window



If the Items you are receiving / invoicing are serialized goods, the **Receive Serialized Goods Entry Window** will appear. Enter the serial number(s) for the items received.

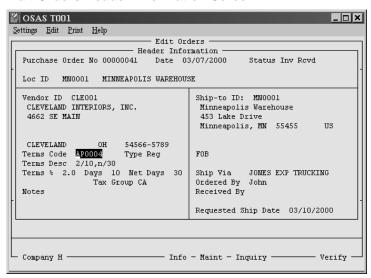
Editing Orders

Enter Orders Transaction Type Menu Screen



Select **Edit Orders** from the Transaction Type menu in Daily Work to change header information, line items, unposted receipt records or unposted invoice records.

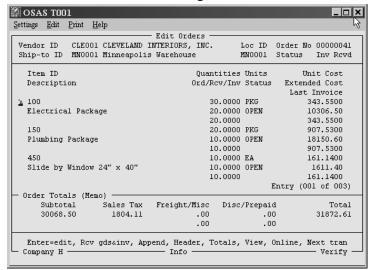
Edit Orders Header Information Screen



You can not change the order status, vendor ID or location ID on the header screen, or the item number on the line item screen.

USING PO Entering Orders

Edit Orders Line-Item Scrolling Screen



Note

The options on the active command bar will be determined by the status of the order being edited. If you edit an order with a status of Goods Received, Receive Goods will display as an option. An order with a status of Invoice Received will display Receive Goods and Invoices as an option.

These commands are the same as those used in the Receive Goods, Apply Invoices, and Receive Goods and Invoices functions.

🎇 OSAS TOO1 Settings Edit Print Help Edit Orders CLEOO1 CLEVELAND INTERIORS, INC. Ship-to ID MN0001 Minneapolis Warehouse MN0001 Status Inv Rovd - Receive Goods & Invoices Entry 001 Tax Class 03 Job/Phase ID Item ID 100 Cost Code Desc Electrical Package GL Account 104400 INVENTORY - FINISHED GOODS Requested Ship Date 03/10/2000 Goods Qty Units Invoice Qty 30.0000 PKG Unit Cost Ext Cost 10306.50 Total Recd 20,0000 20.0000 10.0000 10.0000 Bal Due Invd Ext Cost Current 20.0000 20.0000 6871.00 Receive Goods (Edit) Receipt No Date Receipt No Date 03/07/2000 03 Unit Cost Ext Cost 20.0000 343,5500 6871.00 30068.50 31872.61 . 00 . 00 Company H -Detl Verify

Edit Orders Screen With Receive Goods (New) Window

You can add a receipt, or edit an unposted receipt, for an order with a status of **Goods Received** or **Invoice Received**.

A posted receipt may not be edited. If a receipt is posted, you must enter a return to reverse the transaction.

Enter the following information:

Field Description

Receipt No

Enter the number, of the receipt, to be edited.

If this is the first receipt that you have entered for this order in this data entry session, the receipt number defaults to blank. You may leave it blank.

If you previously entered a receipt for this line item with a blank receipt number (*Edit*) appears in the title of the Receive Goods window, otherwise (*New*) appears with a blank receipt number

If you have entered a receipt for another line item in this session, the last receipt number that you specified defaults in the receipt number field.

If you enter the number of an unposted receipt, (*Edit*) replaces (*New*) in the title of the Receive Goods window.

USING PO Entering Orders

OSAS TOOL Settings Edit Print Help Edit Orders CLEOO1 CLEVELAND INTERIORS, INC. Ship-to ID MN0001 Minneapolis Warehouse MN0001 Status Inv Rovd - Receive Goods & Invoices - Entry 001 -Tax Class 03 Job/Phase ID Item ID 100 Cost Code Desc Electrical Package 104400 GL Account INVENTORY - FINISHED GOODS Requested Ship Date 03/10/2000 Goods Qty Units Invoice Qty 30.0000 PKG Unit Cost Ext Cost 20.0000 Total Recd 20.0000 10.0000 10.0000 Bal Due Invd Ext Cost 20.0000 20.0000 6871.00 rrent - Receive Goods (New) - Receipt No Date Period Quantity Receipt No Date Unit Cost Ext Cost 03/07/2000 03 10.0000 343.5500 3435.50 1804.11 31872.61 .00 Company H -- Detl -- Inquiry -- Verify

Edit Orders Screen With Receive Goods (Edit) Window

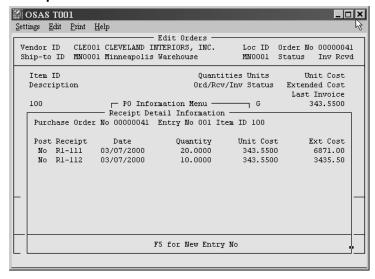
Enter the following information:

Field	Description
Date	You may change the date of an unposted receipt.
GL Period	You may change the GL period of an unposted receipt.
Quantity	You may change the quantity of an unposted receipt.
	You must be working with the original receipt number to reduce the quantity received.
	If the order is Invoice Received, you will have to reduce the amount invoiced, before you may reduce the quantity received (below the amount previously invoiced).
	Receipt records disappear if you change the quantity received to zero.
	You can't enter a negative quantity on a receipt record
Cost	You can not enter a receipt cost, other than the one that was entered on the first receipt, for this line item.

After you press **R** (Receive Goods or Receive Goods and Invoices) use the **Detail** (Shift F2) Command to view receipts detail information for this line item. This information will help to determine whether line item information is posted or unposted.

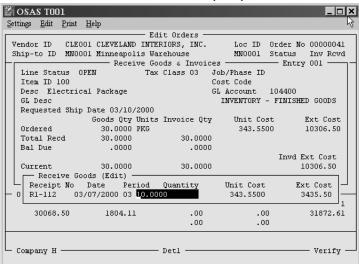
Posted receipts can not be changed. If a receipt is posted, you must enter a return to reverse the transaction.

Receipt Detail Information Window



Check the Post column to verify which receipts have been posted. A **Yes** in the post column indicates that this receipt has been posted. **No** indicates a receipt that has yet to be posted.

Edit Orders With Receive Goods (Edit) Window



The balance due defaults into the quantity field. You can enter a different quantity if you didn't receive the balance due on this shipment.

USING PO Entering Orders

OSAS TOOL $\underline{\underline{S}} ettings \quad \underline{\underline{E}} dit \quad \underline{\underline{P}} rint \quad \underline{\underline{H}} elp$ Edit Orders Vendor ID CLEOO1 CLEVELAND INTERIORS, INC. Loc ID Order No 00000041 Ship-to ID MN0001 Minneapolis Warehouse MN0001 Status Inv Rovd Receive Goods & Invoices Entry 001 -Line Status OPEN Job/Phase ID Tax Class 03 Item ID 100 Cost Code Desc Electrical Package GL Account 104400 GL Desc INVENTORY - FINISHED GOODS Requested Ship Date 03/10/2000 Goods Qty Units Invoice Qty Unit Cost 30.0000 PKG Ordered 343.5500 10306.50 30.0000 Total Recd 30.0000 Bal Due .0000 Invd Ext Cost 30.0000 30.0000 10306.50 Current Apply Invoice (Edit) — Jnit Cost Ext Cost Date Invoice No Unit Cost 03/07/2000 03 1<mark>0.0000</mark> I1-112 343.5500 3435.50 30068.50 1804.11 31872.61 .00 Detl Company H -Verify

Edit Orders Screen With Apply Invoice (Edit) Window

You can add an invoice or edit an unposted invoice for an order with a status of Invoice Received.

You can't edit a posted invoice. If an invoice is posted, you must enter a return to reverse the transaction.

Field	Description
Invoice No	If this is the first invoice that you have entered for this order, in this data entry session, the invoice number defaults to blank
	If you have entered an invoice for another line item in this session, the last invoice number that you specified defaults. (<i>Edit</i>) displays in the title of the Apply Invoices window
	If you enter an invoice number that hasn't been specified on this line item, (<i>New</i>) replaces (<i>Edit</i>) in the title of the Apply Invoices window.
Date	You may change the date of an unposted invoice
GL Period	You may change the GL period of an unposted invoice
Quantity	You may change the quantity of an unposted receipt.
	You can not enter a negative quantity on an invoice record for an inventory item.
Cost	You can edit the cost on an unposted invoice.

Note

If you want to edit an invoice record but not a receipt record, you must press **PgDn** to save the receipt information. Then, you can edit the unposted invoice record.

MOSAS TOOL <u>Settings Edit Print Help</u> Edit Orders CLEOO1 CLEVELAND INTERIORS, INC. Loc ID Order No 00000041 Ship-to ID MN0001 Minneapolis Warehouse MN0001 Item ID Quantities Units Unit Cost Description Ord/Rcv/Inv Status Extended Cost Last Invoice | FO information Menu | G - Invoice Detail Information | No 000000041 | Falls 343.5500 Purchase Order No 00000041 Entry No 001 Item ID 100 Quantity 03/07/2000 03/07/2000 No I1-111 No I1-112 20.0000 343.5500 6871.00 343.5500 10.0000 3435.50

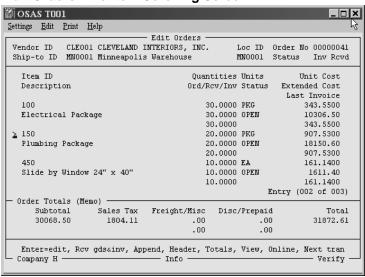
Edit Orders Screen With Invoice Detail Information Window

Use the **Detail** (Shift F2) Command to view invoice records that have been entered for this line item.

The invoice that was entered in the previous example remains unposted.

F5 for New Entry No

Edit Orders Line-Item Scrolling Screen



The line item totals have been updated by the receipt and invoice records that were added.

USING PO Entering Orders

Editing Orders

In Purchase Order you can edit any order before it's posted. You can't edit a posted invoice or receipt; or enter a receipt cost other than the cost that was entered on the first receipt. If a receipt or invoice has been posted in error, you must enter a return to reverse the transaction. The following instructions provide several options to edit or delete orders in several functions.

NEW AND PRINTED ORDERS

UNPOSTED AND POSTED

You can edit a new order when you are entering it or by selecting Edit Orders after it has been saved.

- To delete an order, press **F3** on the header screen. The status changes to canceled, and the order is cleared when you post.
- To delete a line item, press **F3** in the line item scrolling area.



For a *new* or *printed* order with only one line item, you must **delete the entire order** from the header screen.

• To cancel a line item, change the status of the item from open to canceled or completed. When all the other line items are canceled or completed, the order will be cleared when you post.

GOODS RECEIVED ORDERS

UNPOSTED

You can edit a goods received order when you are entering it or by selecting either **Edit Orders** or **Received Goods**.

- To change the cost of received goods for a line item in the Enter Orders function, move the cursor to the line-item you are working with and press **Enter** to Edit. Use the arrows keys to toggle down and enter the correct cost.
- You can delete, cancel or complete line items if the received quantity is zero.

POSTED

• If you want to change the cost of received goods, if you return goods that you have not been invoiced for, you must invoice the received quantity and enter a returned debit memo. Use the **Apply Invoice** function to apply an invoice for that line item. Enter a returned debit memo for those items and post transactions. The line item from the order is canceled and costs and quantities in inventory are reversed. Then re-enter the order with the correct costs.

INVOICE RECEIVED

UNPOSTED

You can edit an invoice received order when you entering it or by selecting **Edit Orders**, **Apply Invoices**, or **Receive Goods and Invoices**.

To change the invoice costs for a line item, press R in the line item scrolling area. Press PgDn
past the receipt record and the invoice record is displayed. You can then change the quantity and
cost.

Note

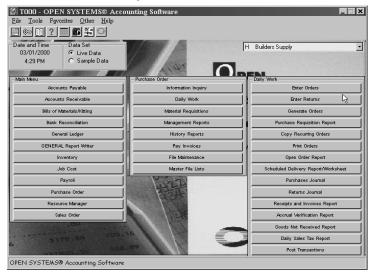
The total quantity invoiced cannot be greater than the total quantity received.

POSTED

- If you have entered an invoice with an incorrect cost, you must enter a returned debit memo to reverse the original order. Then reenter the order with the correct cost.
- You can change the line status to *completed* if the quantity invoiced is equal to the quantity received.

Entering Returns

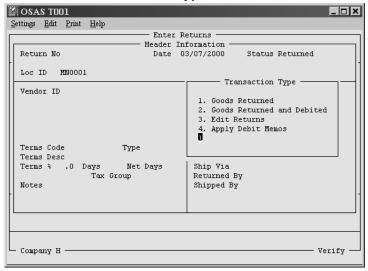
Purchase Order Daily Work Menu



Use the functions on the Enter Returns Transaction Type menu to record the return of goods to a vendor and to make miscellaneous debit entries.

Entering Goods Returned

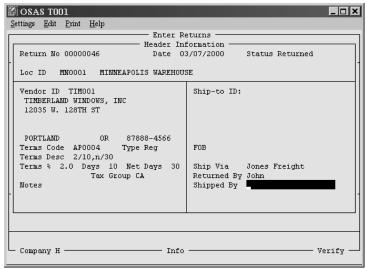
Enter Returns Transaction Type Menu Screen



Select the type of transaction you want to work with:

- 1. Use the **Goods Returned** function to record just the return of goods.
- 2. Use the **Goods Returned** and **Debited** function to record the return of goods and to apply debit memos to them, or to reverse invoices that have been posted incorrectly
- 3. The **Edit Returns** function is available to edit returns previously made.
- 4. **Apply Debit Memos** is used to apply credit to returns previously made.

Enter Returns Header Information Screen



When you select **Goods Returned**, the header displays a status of *returned*.

If you elected to have the system generate your purchase order / return numbers, in the Options table, the next return number will automatically be displayed, otherwise, enter your own return number.

Enter the rest of the information on the header.

Refer to the Enter Orders section, earlier in this manual, for a detailed description of the fields on the header information screen.

Use the **Proceed** (PgDn) command to save the information and go to the line-item entry area.

OSAS TOOL Settings Edit Print Help Vendor ID TIMOO1 TIMBERLAND WINDOWS, INC Loc ID Ret. No. 00000046 Ship-to ID MN0001 Status Returned Entry 001 -Append Line Line Status OPEN Joh/Phase ID Tax Class OO Item 900 Serialized Cost Code Desc Refrigerator - Black GL Account 104400 GL Desc INVENTORY - FINISHED GOODS Goods Qty Units DM Quantity Unit Cost Ext Cost 1..0000 Returned EA 239,6600 239.66 Total Ship .0000 .0000 Bal Due 1.0000 1.0000 Debit Memo Ext Cost Current .0000 .0000 .00 .0000 .0000 .00 Return Totals (Memo) Subtotal Sales Tax Freight/Misc .00 .00 .00 .00 .00 .00 Current on Order= .0000, Available= 4.0000 Company H Info Verify

Enter Returns Screen With Append Line Window

Entering a **returned** order is the opposite of entering a *goods received* order.

Refer to the Enter Orders section earlier in this manual for a detailed description of the fields in a line-item entry area, except for the following:

Enter the quantity of goods returned. The system knows it is a return from the status of the order, so don't enter a negative value.

- If Purchase Order is interfaced with **Inventory**, (in Options and Interfaces) and this entry is for an inventory item, moving the cursor to the quantity field will display the current "on order" and "available", for this item, on the bottom of the screen.
- If Purchase Order is interfaced with **Inventory**, and this entry is for an inventory item, the on hand and available quantities in the Inventory file are reduced by the quantity you entered.
- If Purchase Order is interfaced with **Job Cost** and you entered a job ID, the quantity returned does not reduce the inventory quantity on hand and available.
- If Purchase Order is interfaced with **Inventory** and the line entry is for an inventory item, the last unit cost you paid for the item is displayed, regardless of your choice of costing methods. You can change it.
- If the line entry is for a **noninventory** item, enter the unit cost. The extended cost is calculated and displayed. If you change it, the unit cost is recalculated.

The line entry screen also displays quantity shipped and debited information, both current and posted, and debit memo cost information. You cannot change these fields. They are updated when you enter and post returns.

Settings Edit Print Help Enter Returns Vendor ID TIMOO1 TIMBERLAND WINDOWS, INC Ret No 00000046 Status Returned Append Line -- Entry 001 -Job/Phase ID Line Status OPEN Tax Class 00 Serialized Desc Refrigerator - Black GL Account 104400 INVENTORY - FINISHED GOODS GL Desc Goods Qty Units DM Quantity 1.0000 EA Unit Cost Ext Cost 239.6600 Returned 239.66 Total Ship .0000 .0000 1.0000 Bal Due .0000 Debit Memo Ext Cost .0000 .0000 Posted .0000 .0000 .00 Return Authorization 03/07/2000 46-641_ t/Misc Disc/Prepaid Total .00 .00 .00 .00 .00

Enter Returns Append Window With RA Authorization

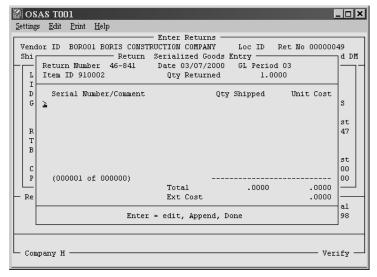
If you set up the QRxxx table to stop at the RA #, Date or GL Pd. fields, the Return Authorization window is displayed; otherwise, it is skipped. If it is skipped, you can use the up arrow to display it.

Enter the following information:

Field	Description
RA No	Return Authorization number, given to you by the vendor.
Date	Date the return was authorized.
GL Period	GL Period to post the return.

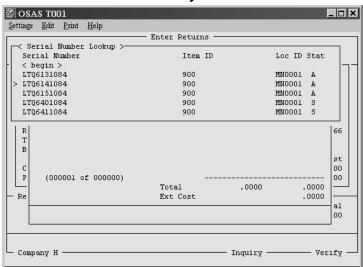
RETURNING A SERIALIZED ITEM

Return Serialized Goods Entry Window



If you are returning a **Serialized Item**, the *Return Serialized Goods Entry Window* is displayed. Enter the serial numbers being returned.

Return Serialized Goods Entry Window With Serial Number Lookup Window



You may use the **Inquiry** (F2) command to bring up the Serial Number Lookup Window to select the serial number from the list.

OSAS TOOL $\underline{\underline{S}} ettings \quad \underline{\underline{E}} dit \quad \underline{\underline{P}} rint \quad \underline{\underline{H}} elp$ Enter Returns Vendor ID TIMOO1 TIMBERLAND WINDOWS, INC Loc ID Return Serialized Goods Entry Return Number 46-641 Date 03/07/2000 Item ID 900 Qty Returned L I D G Serial Number/Comment Qty Shipped Unit Cost LT06131084 1.0000 239.6600 Dent in Door LTQ6141084 1.0000 239.6600 R T B Wrong Color_ C P 00 (000001 of 000001) 239.6600 239.6600 Total Ext Cost 1.0000 00 Company H Verify

Enter Returns Screen With Return Serialized Goods Entry Window

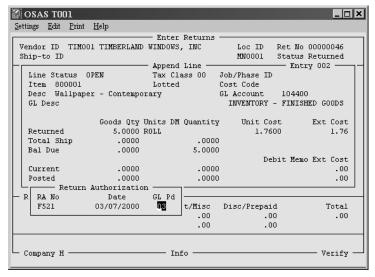
You may enter comments in the comment field, to record the information on the returned items.

After you enter **Done**, you are returned to the line-item screen, to enter the next line item.

The quantity of serial numbers entered into the Return Serialized Goods Entry Window, will update the Returned / Shipped numbers, on the line item screen.

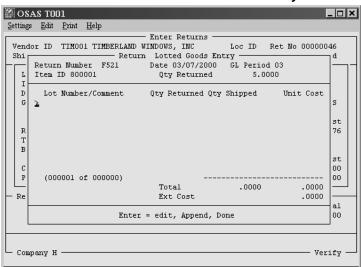
RETURNING A LOTTED ITEM

Enter Returns Screen With Append Line and Return Authorization Windows



The Goods Returns function may also be used for the return of lotted items. You may use RA numbers for the return of lotted items.

Enter Returns With Return Lotted Goods Entry Window



If you are returning a lotted item, the *Return Lotted Goods Entry Window* is displayed. Enter the lot number being returned. You may use the **Inquiry** (F2) command to bring up the *Lot Number Lookup Window* to select the lot number from the list.

A Return Lotted Goods Entry may contain entries for multiple lots, for the same item.

OSAS TOOL <u>S</u>ettings <u>E</u>dit <u>P</u>rint <u>H</u>elp Vendor ID TIMOO1 TIMBERLAND WINDOWS, INC Loc ID Return Lotted Goods Entry Return Number F521 Date 03/07/2000 GL Period 03 Item ID 800001 Qty Returned D G Lot Number/Comment Qty Returned Qty Shipped .0000 5.0000 1.7600 Wrong Lot # R T B 76 C P 00 (000001 of 000000) 00 Total .0000 .0000 Ext Cost .0000 00 Company H Verify

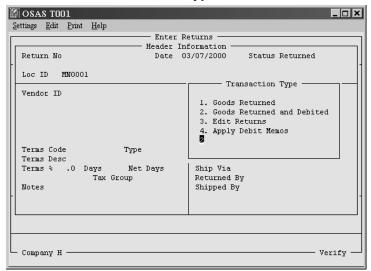
Enter Returns Screen With Return Lotted Goods Entry Window

You may enter comments in the comment field, to record the information on the returned items.

After you enter **Done**, you are returned to the line-item screen, to enter the next line item. The number of items entered into the *Return lotted Goods Entry Window* for the amount shipped, will update the Returned / Shipped numbers, of the line item screen.

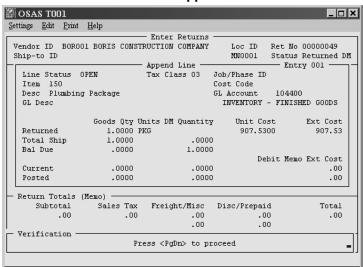
Entering Goods Returned And Debited

Enter Returns Transactions Type Menu With Goods Returned and Debited Selected



Use the **Goods Returned and Debited** function to record the return of goods and to apply debit memos to them, or to reverse invoices that have been posted incorrectly

Enter Returns Screen With Append Line Window



Enter the Item information in the same way as in the **Goods Returned** function above.

MOSAS TOOL Settings Edit Print Help Enter Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Ret No 00000049 Ship-to ID MN0001 Status Returned DM Append Line Entry 001 Line Status OPEN Tax Class 03 Job/Phase ID Item 150 Desc Plumbing Package Cost Code GL Account 104400 GL Desc INVENTORY - FINISHED GOODS Goods Qty Units DM Quantity 1.0000 PKG Unit Cost Ext Cost 907.5300 Total Ship Bal Due 1.0000 .0000 1.0000 .0000 .0000 .0000 Current .00 .0000 .0000 .00 Posted Return Authorization GL Pd RA No Date 03/07/2000 t/Misc Disc/Prepaid Total 46-841 .00 .00 Company H Info Verify

Enter Returns Screen With Append Line and Returns Authorization Windows

If you set up the QRxxx table to stop at the RA #, Date or GL Pd. fields, the Return Authorization window is displayed; otherwise, it is skipped. If it is skipped, you can use the up arrow to display it.

Enter the following information:

Field	Description
RA No	Return Authorization number, given to you by the vendor.
Date	Date the return was authorized.
GL Period	GL Period to post the return.

<u>S</u>ettings <u>E</u>dit <u>P</u>rint <u>H</u>elp Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Loc ID Ret No 00000049 MN0001 Ship-to ID Status Returned DM Append Line Entry 001 -Line Status OPEN Tax Class 03 Job/Phase ID Item 150 Desc Plumbing Package Cost Code GL Account 104400 GL Desc INVENTORY -FINISHED GOODS Goods Qty Units DM Quantity Unit Cost Ext Cost Returned 1.0000 PKG 907.5300 Total Ship 1.0000 1.0000 Bal Due .0000 .0000 Debit Memo Ext Cost .0000 .0000 Apply Debit Memo (New) Quantity Memo No Date Period Unit Cost 907.5300 Ext Cost 03/07/2000 03 907.53 45264 1.0000 .00 .00 .00 .00 .00 Verification Press <PgDn> to proceed

Enter Returns Screen With Append Line and Apply Debit Memo (New) Windows

If you are using the **Goods Returned and Debited** function, the Apply Debit Memo (*New*) window is displayed after you enter the returned goods information. It is the opposite of applying an invoice to a goods received order.

Enter the following information:

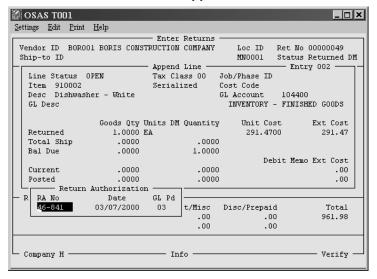
Field	Description
Memo No	Enter the Debit Memo number. The Inquiry (F2) command is available to select an invoice number from a list.
Date / GL period	Press Enter to accept the displayed date, or change it if this is the first entry for the memo.
	If you have worked with the memo number before, you can change the date on the Debit Memo Totals screen.
Quantity	Enter the quantity you are applying the debit memo to.
Unit Cost	The unit cost you entered for the line item is displayed.
	Press Enter to accept it, or enter the unit cost the vendor gave you credit for.
Ext Cost	The extended cost is calculated. If the Extended Cost is entered the Unit Cost will be calculated.

Use the **Proceed** (PgDn) command to save the information.

If you previously entered a debit memo for this line item and memo number, (*Edit*) appears in the title of the Apply Debit Memo Window; otherwise, (*New*) appears.

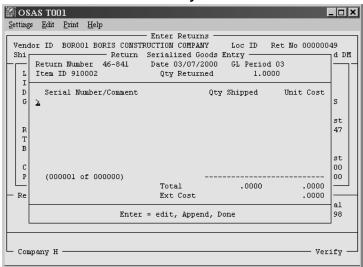
RETURNING AND DEBITING A SERIALIZED ITEM

Enter Returns Screen With Append Line and Return Authorization Windows



The **Goods Returned And Debited** function can be used with serialized items.

Return Serialized Goods Entry Window



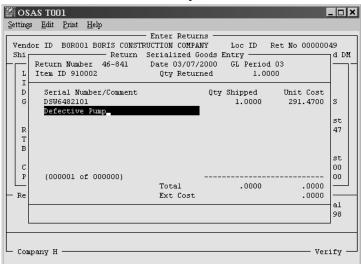
If you are returning a **Serialized Item**, the *Return Serialized Goods Entry Window* is displayed. Enter the serial numbers being returned.

OSAS TOOL _ | × Settings Edit Print Help Enter Returns : Serial Number Lookup > Serial Number Item ID Loc ID Stat DM < begin > DSW6482101 910002 MN0001 DSW6482102 910002 MN0001 910002 DSW6482103 MN0001 DSW6482104 910002 MN0001 DSW6482105 910002 MN0001 47 T B nπ (000001 of 000000) 00 Total .0000 .0000 Ext Cost .0000 al Company H Inquiry Verify

Return Serialized Goods Entry Window with Serial Number Lookup

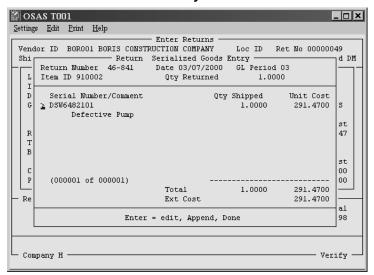
You may use the **Inquiry** (F2) command to bring up the *Serial Number Lookup Window* to select the serial number from the list.

Return Serialized Goods Entry Window



The unit cost may be changed for the serial number selected. You may enter comments in the comment field, to record the information on the returned items.

Return Serialized Goods Entry Window



When you have completed the serial number entry, enter **Done**.

The quantity of serial numbers entered into the *Return Serialized Goods Entry Window*, will update the Returned / Shipped numbers, on the line item screen.

<u>S</u>ettings <u>E</u>dit <u>P</u>rint <u>H</u>elp Enter Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Ret No 00000049 MN0001 Status Returned DM Append Line -Entry 002 -Job/Phase ID Line Status OPEN Tax Class 00 Item 910002 Desc Dishwasher - White Serialized GL Account 104400 INVENTORY - FINISHED GOODS GL Desc Goods Qty Units DM Quantity 1.0000 EA Unit Cost 291.4700 Ext Cost 291.47 Returned Total Ship .0000 1.0000 Bal Due .0000 Debit Memo Ext Cost .0000 - Apply Debit Memo (New) No Date Period .0000 .00 Memo No 45264 03/07/2000 03 ht/Misc Total 961.98 Disc/Prepaid 907.53 54.45 .00 .00 .00 .00 Verification -Press <PgDn> to proceed

Enter Returns With Append Line and Apply Debit Memo (New) Windows

When the serial number entry is completed an Apply Debit Memo (New) box appears.

Field	Description
Memo No	Enter the Debit Memo number. The Inquiry (F2) command is available to select an invoice number from a list.
Date / GL period	Press Enter to accept the displayed date, or change it if this is the first entry for the memo.
	If you have worked with the memo number before, you can change the date on the Debit Memo Totals screen.

Use the **Proceed** (PgDn) command to save the information

Settings Edit Print Help Loc ID Ret No 00000049 - Debit Serialized Goods Entry Db Memo Number 45264 Item ID 910002 Date 03/07/2000 Qty Shipped 1.0000 I D G Serial Number/Comment ≥ DSW6482101 Tag Db Memo Unit Cost 291.4700 No Defective Pump R T B 47 С 00 (000001 of 000001) 00 Average Cost .0000 Extended Cost Enter = tag/untag, Tag all, Untag all, Edit, Done

Enter Returns Screen With Debit Serialized Goods Entry Window

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

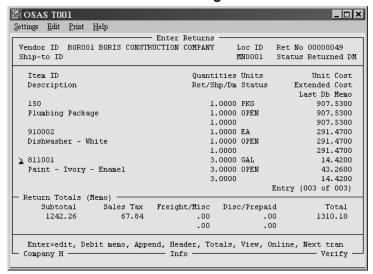
Command	Action
Enter =tag/untag	Position the cursor to the left of a serial number and press Enter , to toggle from Yes to No in the tag column.
	By tagging a serial number you indicate that you are Applying a Debit Memo to this item.
Tag all	Press T to have all of the listed serialized items be marked as yes, in the tag column.
Untag	Press \mathbf{U} to have all of the listed serialized items be marked as no in the tag column.
Edit	Press E to edit the unit cost or the comment field.
Done	Press D to return to the line item screen, or use the Exit (F7) command.

<u>S</u>ettings <u>E</u>dit <u>P</u>rint <u>H</u>elp Loc ID Ret No 00000049 - Debit Serialized Goods Entry Db Memo Number 45264 Date 03/07/2000 Item ID 910002 Qty Shipped 1.0000 I D G Serial Number/Comment ≥ DSW6482101 Tag Db Memo Yes 45264 Unit Cost 291.4700 Defective Pump R T B 47 С 00 (000001 of 000001) 00 291.4700 Average Cost Enter = tag/untag, Tag all, Untag all, Edit, Done

Enter Returns Screen With Debit Serialized Goods Entry Window

When a serial number is tagged to **Yes** the **Unit Cost**, **Average Cost**, and **Extended Cost** are updated. The memo quantity will be updated by the number of serial numbers you tagged. Enter **Done** to be returned to the *Line item scrolling screen*.

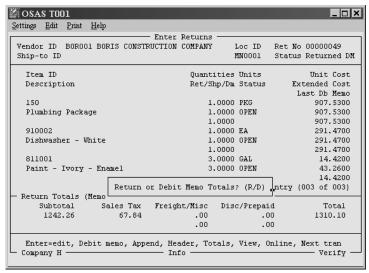




The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

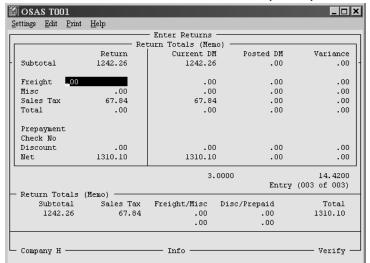
Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Debit Memo	Press ${\bf D}$ to go to the Debit Memo window, if you need make changes in the debit memo information.(tag / untag a particular serial number)
Append	Press A to add a line to the end of the Return.
	You may also insert a line using the Ins key.
	To delete a line item use the Delete (F3) key, when the cursor is at the line-item you want to delete. You can only delete an item if it has a Debit Memo status of zero.(You will need to use the Debit Memo function to change the status to zero.)
Header	Press ${\bf H}$ to go back to the header screen to make changes there
Totals	Press T to verify the Return / Debit Memo totals. (See next page).
View line item	Press ${\bf V}$ to view the line item that is at the prompt. You can not change it.
Online Debit Memo	Press ${\bf O}$ to print an online Debit Memo (if selected in Resource Manager Options and Interfaces)
Next Tran	Press N to return to the Transaction Type menu screen.

Enter Returns Screen With Return or Debit Memo Totals? Prompt



If you select Totals (Press **T**), while working with a *returned debit* memo order from the command bar you are prompted to choose to work with the Return totals or the Debit memo totals.

Press **R** to go to the Returns Totals Screen.



Enter Returns Screen With Return Totals (Memo) Window

The return totals are for your reference and are **not** used by the system. The posted and unposted amounts, that had debit memos applied to them, and the difference between the unposted, and total amounts you applied debit memos to, are displayed on the right side of the screen.

Field	Description
Subtotal	The subtotal of all the line items is displayed.
Freight / Misc.	Enter the freight and miscellaneous charges that the vendor must refund.
Tax Class	Enter the tax class you want to apply the charges to. The Inquiry (F2) command is available to select a Tax Class from a list. This option will appear only if you enter an amount on the Freight / Misc. line(s).
Sales Tax	Accept the displayed sales tax, which is based on the tax codes you assigned to the line items, or enter a different sales tax. If you change the sales tax, a <i>Sales Tax Breakdown window</i> appears.

MOSAS TOOL <u>S</u>ettings <u>E</u>dit <u>P</u>rint <u>H</u>elp Enter Returns - Return Totals (Memo) -Return Current DM Posted DM Subtotal 1242.26 1242.26 .00 Freight .00 .00 - Sales Tax Breakdown (Memo) Tax Loc .00 .00 67.84 Tax Adjust<mark>ll.05</mark> Tax Loc Class Sales Tax .00 .00 1310.10 1310.10 .00 Net .00 14.4200 Entry (003 of 003) 3.0000 Return Totals (Memo) Subtotal 1242.26 Sales Tax Disc/Prepaid Freight/Misc Total 67.84 .00 1310.10 .00 Company H -Verify

Enter Returns Screen With Sales Tax Breakdown (Memo) Window

Field	Description
Tax Loc	The vendor's tax group is displayed.
Tax Adjustment	Accept the displayed sales tax adjustment, or enter a different amount.
Tax Loc	Enter the tax location for the adjustment.
Class	Accept the displayed tax class, or enter a different tax class

After entering the tax class for the adjustment, the cursor returns to the **Returns Totals** screen.

Settings Edit Print Help Enter Returns Return Totals (Memo) Return Current DM Subtotal 1242.26 1242.26 .00 .00 Freight .00 .00 .00 Misc Sales Tax .00 .00 67.84 .00 .00 .00 67.84 Total .00 .00 .00 .00 Prepayment .00 . 00 Discount . 00 . 00 Net 1310.10 1310.10 .00 .00 3.0000 14.4200 Entry (003 of 003) Return Totals (Memo) Sales Tax 67.84 Disc/Prepaid Total 1310.10 Subtotal Freight/Misc 1242.26 .00 .00 .00 .00 Company H

Enter Returns Screen With Return Totals (Memo) Window

Field	Description
Sales Tax	The adjusted amount is displayed. If you made changes.
Total	The return total is displayed.
Prepayment	If the vendor refunded part of the return, enter the amount.
Check No	If a prepayment was entered, enter the check number that was used, or press Enter if paid in Cash, and CASH appears.
	After entering a number (or cash), enter Y es or N o at the prompt that appears, to indicate whether or not to use the calculated discount.
Discount	If Y was entered at the $Use\ Calculated\ Discount\ of\ n$ prompt, the calculated discount is displayed;
	If N was entered, $.00$ is displayed.
	Accept the displayed discount, or enter the cash discount, (or enter the cash discount received, when purchasing the items returned.)
	The discount reduces the amount the vendor owes you.
	The discount is based on your inclusion / exclusion selection in the DISCxxx table, the amount the discount is calculated from, includes sales tax, freight charges, and miscellaneous charges.
Net	The balance due (return total minus the prepayment and discount) is displayed.

Save the information using the **Proceed** (PgDn) command and return to the **Returns Screen**.

If you select Totals (Press T), while working with a returned debit memo order from the command bar you are prompted to choose to work with the **Return** totals or the **Debit memo** totals.

Press **D** to go to the Debit Memo Totals Screen.

_ **_ _ _** <u>Settings Edit Print H</u>elp Enter Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Ret No 00000049 MN0001 Status Returned DM Item ID Quantities Units Unit Cost Description Ret/Shp/Dm Status Extended Cost Last Db Memo 907.5300 150 1.0000 PKG Plumbing Package 1.0000 OPEN 907.5300 1.0000 907.5300 291.4700 910002 1.0000 EA Dishwasher - White 1.0000 OPEN 291.4700 291.4700 14.4200 1.0000 811001 3.0000 GAL Paint - Ivory - Enamel 3.0000 OPEN 43.2600 14.4200 45264 Memo # Entry (001 of 003) Return Totals (Memo) Disc/Prepaid Subtotal Sales Tax Freight/Misc Total 1242.26 67.84 1310.10 .00 .00 .00 .00

Enter=edit, Debit memo, Append, Header, Totals, View, Online, Next tran

Detl

Enter Returns Screen With Memo# Window

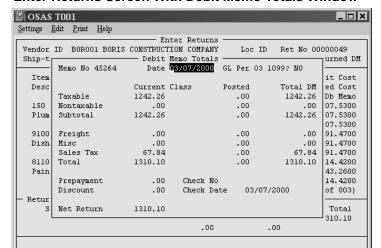
When you select **Debit Memo Totals**, you are prompted for the memo number if more than one exists for the return. Enter the memo number you want to work with, the **Inquiry** (F2) command is available to select a Memo Number from a list.

Inquiry

The Debit Memo Totals screen appears.

Company H

You will need to run Debit Memo Totals Verifications before you can exit this section.



Info

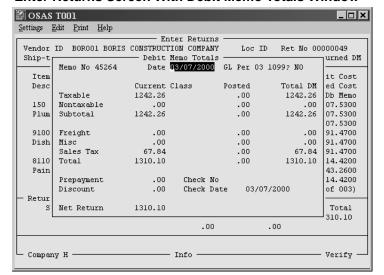
Enter Returns Screen With Debit Memo Totals Window

Enter the following information:

Company H -

Field	Description
Date	The current date defaults in, it can be changed.
GL Period	The current GL Period defaults in, it can be changed
1099?	If the vendor is not set up to receive a 1099 form, NO is displayed, you can not change it. If the vendor is set up to receive a 1099 form, YES is displayed and you can change it.
Freight	You can add freight charges for the debit memo.
Misc.	You can add miscellaneous charges for the debit memo.
Tax Class	Enter the tax class you want to apply the charges to. The Inquiry (F2) command is available to select a Tax Class from a list. This option will appear only if you enter an amount on the Freight / Misc. line(s).
Sales Tax	The sales tax is displayed, based on the tax codes assigned to the line item. Accept it, or enter a different one. If the current sales tax is changed, the <i>Sales Tax Breakdown (Memo) Window</i> appears. (See Return Totals description of Sales Tax Breakdown (<i>Memo</i>) Window.)
Total	The total (unposted) of the debit memo is displayed.
Prepayment	If the vendor refunded part of the return, enter the amount.
Check No	If a prepayment was entered, enter the check number that was used, or press Enter if paid in Cash, and <i>CASH</i> appears.
	After entering a number (or cash), enter Y es or N o at the prompt that appears, to indicate whether or not to use the calculated discount.
Check Date	Enter the date of the prepayment, or press Enter if no date applies.

Verify



Enter Returns Screen With Debit Memo Totals Window

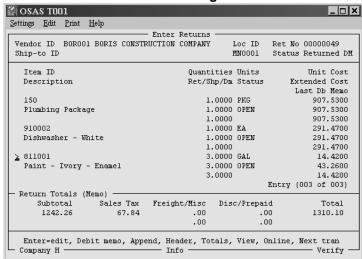
Enter the following information:

Field	Description
Discount	If Y was entered at the Use Calculated Discount of n prompt, the calculated discount is displayed;
	If N was entered, $.00$ is displayed.
	Accept the displayed discount, or enter the cash discount, (or enter the cash discount received, when purchasing the items returned.)
	The discount reduces the amount the vendor owes you.
	The discount is based on your inclusion / exclusion selection in the DISCxxxx table, the amount the discount is calculated from, includes sales tax, freight charges, and miscellaneous charges.
Net Return	Total amount that the vendor is refunding (total minus prepayment and discount).

The amounts in the Posted and Total DM columns are displayed for your information. They are updated when you post returns.

If you applied another debit memo to the return, the totals information for that debit memo is displayed when the debit memo total is saved. Enter totals information for each debit memo applied to the return

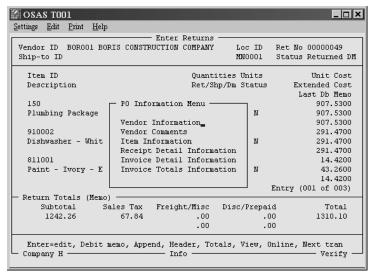
When the totals information is saved, you are returned to the line-item scrolling screen.



Enter Returns Line-Item Scrolling Screen

When Info is displayed at the bottom of the screen, you can use the Information (Shift F2) command, to access the *Purchase Order Information windows*

Enter Returns Screen With PO Information Menu



The same options are available as earlier in Enter Goods Received / Invoiced Orders.

Use the **Info** command to view the receipt and invoice detail information. The receipt and invoice records have been created for the goods returned and debit memos applied.

You can not change any of the information on these screens.

OSAS TOOL $\underline{\underline{S}}ettings \quad \underline{\underline{E}}dit \quad \underline{\underline{P}}rint \quad \underline{\underline{H}}elp$ Edit Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Loc ID Ret. No. 00000049 MN0001 Ship-to ID Status Returned DM Item ID Quantities Units Hmit Cost Description Extended Cost Ret/Shp/Dm Status Last Db Memo 150 - PO Information Menu 907.5300 - Receipt Detail Information Purchase Order No 00000049 Entry No 003 Item ID 811001 Quantity Post Receipt Date Unit Cost Ext Cost No 46-841 03/07/2000 3.0000 14.4200 F5 for New Entry No

Enter Returns Screen With Receipt Detail Information Window

To look at information about a different line item, use the **Abandon** (F5) command, and then enter the line item entry number whose receipt information you want to look at; the **Inquiry** (F2) command, is available.

(You can not set up receipts for recurring entries so the **Receipt Detail Information** function is not available in the Recurring Entries function.)

OSAS TOO1 _ | N $\underline{\underline{S}}ettings \quad \underline{\underline{E}}dit \quad \underline{\underline{P}}rint \quad \underline{\underline{H}}elp$ - Edit Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Loc ID Ret No 00000049 Ship-to ID MN0001 Status Returned DM Unit Cost Item ID Ouantities Units Description Ret/Shp/Dm Status Extended Cost Last Db Memo - PO Information Menu 150 907.5300 - Invoice Detail Information ---Purchase Order No 00000049 Entry No 003 Item ID 811001 Post Invoice Date Quantity Unit Cost Ext Cost No 45264 03/07/2000 3.0000 14.4200 43.26 F5 for New Entry No

Enter Returns Screen With Invoice Detail Information Window

To look at information about a different line item, use the **Abandon** (F5) command, and then enter the line item entry number whose Invoice information you want to look at; the **Inquiry** (F2) command is available.

_ 🗆 🗵 MOSAS TOOL Settings Edit Print Help Edit Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Ret No 00000049 Ship-to ID MMOOO1 Status Returned DM Description Ret/Shp/Dm Status Extended Cost Last Db Memo Furchase Order No 00000049 907.5300 GL Per Date GL 1 Invoice Current Posted Total Invoiced 1310.10 1310.10 .00 1242.26 .00 1310.10 . 00 . 00 Enter=edit, Debit memo, Append, Header, Totals, View, Online, Next tran Company H Info Verify

Enter Returns Screen With Invoice Totals Information Window

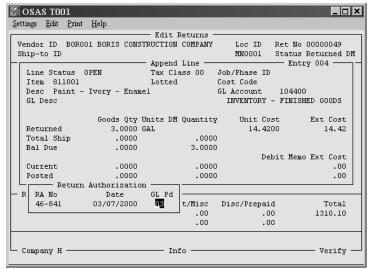
The invoice(s) you applied to the order are displayed (up to four). To look at information about the next four invoices, press **Enter**.

You can continue to look at the next four invoices by pressing **Enter** until you reach the end of the list. If you press **Enter** at the end of the list, information about the first four invoices is displayed.

Use the **Exit** (F7) command to leave the information windows and to return to the line-item scrolling area.

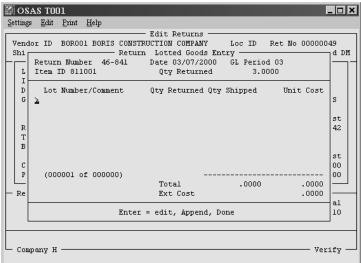
RETURNING AND DEBITING A LOTTED ITEM

Enter Returns Screen With Append Line and Return Authorization Windows



The Goods Returned And Debited function can be used with lotted items.

Enter Returns Screen With Return Lotted Goods Entry Window



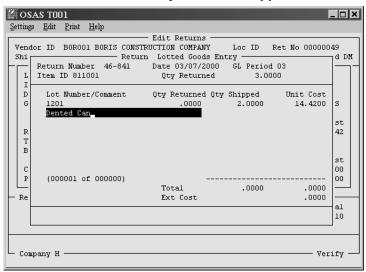
If you are returning a Lotted Item, the *Return Lotted Goods Entry Window* is displayed. Enter the Lot number(s) being returned.

SAS TOOL _ 🗆 🗆 🗆 $\underline{\underline{S}} ettings \quad \underline{\underline{E}} dit \quad \underline{\underline{P}} rint \quad \underline{\underline{H}} elp$ Edit Returns Ret No 00000049 Lot Numbers > MPANY Loc ID Lot Number Exp. Date Stat Goods Entry d DM < begin > 07/2000 GL Period 03 1201 turned 3.0000 1202 1203 rned Qty Shipped < end > 42 В C P 00 (000001 of 000000) 00 Total .0000 .0000 Ext Cost .0000 10 Company H Verify Inquiry

Return Lotted Goods Entry Window With Lot Numbers Inquiry Window

You may use the **Inquiry** (F2) command to bring up the *Lot Number Lookup Window* to select the Lot number from the list.

Return Lotted Goods Entry Window In Append Mode



The unit cost may be changed for the lot number selected. You may enter comments in the comment field, to record information on the returned items.

OSAS TOOL Settings Edit Print Help Edit Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Return Lotted Goods Entry d DM Return Number 46-841 Date 03/07/2000 GL Period 03 Item ID 811001 Qty Returned 3.0000 I D Lot Number/Comment Oty Returned Oty Shipped Unit Cost .0000 Dented Can 1.0000 14.4200 .0000 R T B C P nη (000002 of 000002) 00 Total 3.0000 14.4200 Re Ext Cost 43.2600 Company H . Verify

Return Lotted Goods Entry Window In Append Mode

A **Return Lotted Goods** Entry may contain entries for multiple lots, for the same item. A comment field is available for each of the lot numbers returned. When finished entering lot numbers enter **D** for Done.

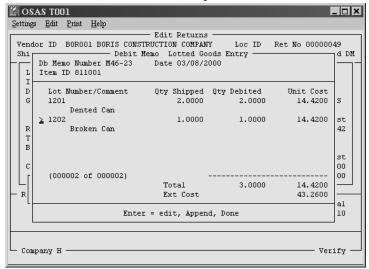
<u>Settings Edit Print H</u>elp Edit Returns Vendor ID BOROO1 BORIS CONSTRUCTION COMPANY Ret No 00000049 MN0001 Status Returned DM Append Line Entry 004 Line Status OPEN Tax Class 00 Job/Phase ID Item 811001 Desc Paint - Ivory - Enamel GL Account 104400 GL Desc INVENTORY - FINISHED GOODS Goods Qty Units DM Quantity 3.0000 GAL Hmit Cost Ext. Cost. Returned 14.4200 14.42 Total Ship .0000 .0000 Bal Due .0000 3.0000 Debit Memo Ext Cost .0000 .0000 .00 - Apply Debit Memo (New) No Date Period .0000 .00 Memo No M46-23 03/08/2000 🚾 ht/Misc Disc/Prepaid Total 1242.26 1310.10 .00 .00 .00 .00

Enter Returns Screen With Apply Debit Memo (New) Window

Enter the following information:

Field	Description
Memo No	Enter the Debit Memo number. The Inquiry (F2) command is available to select an invoice number from a list.
Date / GL Period	Press Enter to accept the displayed date (GL Period), or change it if this is the first entry for the memo.
	If you have worked with the memo number before, you can change the date (GL Period) on the Debit Memo Totals screen.

Debit Memo Lotted Goods Entry Window



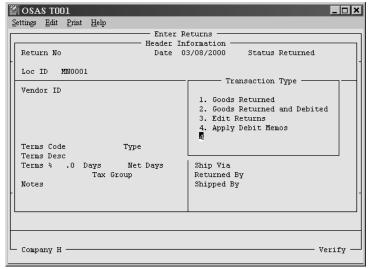
Description

	·
Lot number / Comment	Enter the lot(s) being debited, , the Inquiry (F2) command is available.
	The comments from the Return Lotted Goods Entry Window defaults in here, it can not be changed.
Quantity Shipped	The Quantity Shipped defaults in here from the Return Lotted Goods Entry Window, it can not be changed.
Quantity Debited	Enter the quantity, for which the vendor, is giving you credit.
	Can not exceed the quantity shipped.
Unit Cost	Enter the unit cost, for which the vendor, is giving you credit. A change here will automatically update the total and Ext. total.
Total	The total quantity debited is displayed. The average unit cost, for the debited items is displayed
Ext Cost	The total cost to be debited is displayed.

Field

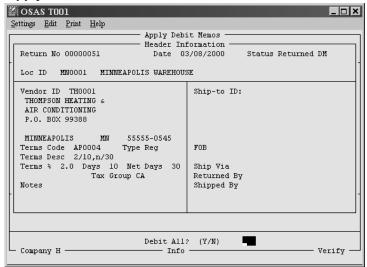
Applying Debit Memos

Enter Returns Transaction Type Menu Screen



Use the **Apply Debit Memos** function, from the Transaction Type menu, to apply debit memos to goods that have been returned. The **Apply Debit Memo** option works only with returns whose line items have a status of returned. Use the **Edit Returns** function to correct debit memos that have been applied with the wrong quantity or cost.

Apply Debit Memos Header Information Screen With Debit All? Prompt



When you select Apply Debit Memos and enter a Return number, the following prompt appears: **Debit All?** (Y/N). If you enter N at the prompt, you are taken to the line-item scrolling window. Use the **PgDn**, **PgUp**, or **arrow** keys to move the cursor to the individual line item you want to work with.

Press **Y** to apply the credit memo to all line items on a return.

_ | × Settings Edit Print Help Apply Debit Memos Header Information Return No 00000051 Date 03/08/2000 Status Returned DM MN0001 MINNEAPOLIS WAREHOUSE Ship-to ID: Vendor ID THOUGH THOMPSON HEATING & AIR CONDITIONING P.O. BOX 99388 MINNEAPOLIS Terms Code AP0004 Terms Desc 2/10,n/30 Type Reg FOR Terms % 2.0 Days 10 Net Days 30 Ship Via Tax G Memo No Notes CR8-334 03/08/2000 Company H -

Apply Debit Memos Header Information Screen With Memo No Window

In this example, Y was entered at the **Debit All?** prompt. A *debit memo window* is displayed.

Enter the following information:

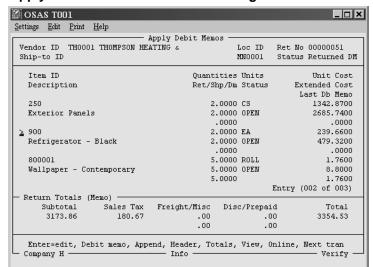
Field	Description
Memo No	Enter the debit memo number
Date / GL Period	The current system date is displayed. If this is your first time using this debit memo number, for this return, you can change it
	If you have used this memo number before for the return, the date is skipped. You can change it when you are on the Debit Memo Totals screen.

When you save the debit memo information using the **Proceed** (PgDn) command.

- the debit memo quantity of each line item in the return is changed to equal the quantity returned.
- The unit and extended costs you assigned to each line item, when you entered the return, are used as the cost the vendor gave you credit for.
- If the return contains a line for a serialized (or lotted) item, the debit memo is applied to the serial (lot) numbers you assigned to the line when you entered the return.

If the quantity and/or cost the vendor gave you credit for is different from the quantity and/or costs you entered for a line item, reverse the debit memo.

To reverse a posted debit memo, enter an invoice received order.



Apply Debit Memos Line-Item Scrolling Screen

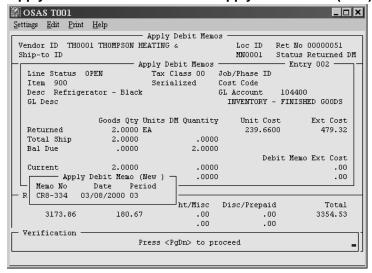
If you select N at the Debit All ?, prompt you go directly to the line-item scrolling screen

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Debit Memo	Press D to go to the Apply Debit Memo window.
Append	Press A to add a line to the end of the Debit Memo.
	You may also insert a line using the Ins key.
	To delete a line item use the Delete (F3) key , when the cursor is at the line-item you want to delete. You can only delete an item if it has a DM status of zero.(You will need to use the Debit Memo function to change the status to zero.)
Header	Press \boldsymbol{H} to go back to the header screen to make changes there
Totals	Press T to verify the Return / Debit Memo totals.
View line item	Press ${\bf V}$ to view the line item that is at the prompt. You can not change it.
Online Debit Memo	Press ${\bf O}$ to print an online Debit Memo (if selected in Resource Manager Options and Interfaces)
Next Tran	Press N to return to the Transaction Type menu screen.

DEBITING A SERIALIZED ITEM

Apply Debit Memos Screen With Apply Debit Memo (New) Window



Press **D** to bring up the *Apply Debit Memo Window* (abbreviated for serialized items) for the item next to the cursor.

The following information defaults into these fields:

B - - - - - - - - - - - - - - -

Field	Description
Memo No	The memo number field can only be accessed by arrowing up. You may change the Debit Memo number. The Inquiry (F2) command is available to select a number from a list.
Date / GL period	These fields can not be changed here.

Press **PgDn** to Proceed.

OSAS TOOL $\underline{\underline{S}} ettings \quad \underline{\underline{E}} dit \quad \underline{\underline{P}} rint \quad \underline{\underline{H}} elp$ Apply Debit Memos Vendor ID THOUGH THOMPSON HEATING & Loc ID Ret No 00000051 - Debit Serialized Goods Entry d DM Db Memo Number CR8-334 Date 03/08/2000 Item ID 900 2.0000 Qty Shipped D G Serial Number/Comment Tag Db Memo ≥ LTQ6601084 No 239.6600 Dent in Door LTQ6601085 No 239.6600 Wrong Color 00 (000001 of 000002) Average Cost .0000 Extended Cost .00 Enter = tag/untag, Tag all, Untag all, Edit, Done 53 Company H -Verify

Apply Debit Memos Screen With Debit Serialized Goods Entry Window

When applying a debit memo to a serialized item a *Debit Serialized Goods Entry Window* appears.

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

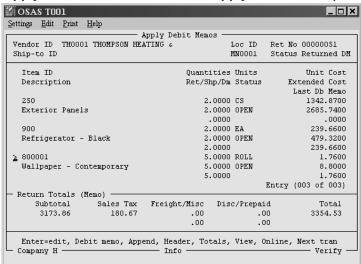
Command	Action
Enter =tag/untag	Position the cursor to the left of a serial number and press $\bf Enter$, to toggle from $\bf Yes$ to $\bf No$ in the tag column.
	By tagging a serial number you indicate that you are Applying a Debit Memo to this item.
Tag all	Press T to have all of the listed serialized items be marked as yes, in the tag column.
Untag all	Press U to have all of the listed serialized items be marked as no in the tag column.
Edit	Press E to edit the unit cost or the comment field.
Done	Press D to return to the line item screen, or use the Exit (F7) command.

OSAS TOOL Settings Edit Print Help Apply Debit Memos Vendor ID THOUGH THOMPSON HEATING & - Debit Serialized Goods Entry d DM Db Memo Number CR8-334 Date 03/08/2000 Item ID 900 Qty Shipped I D Serial Number/Comment Tag Db Memo Unit Cost ≥ LTQ6601084 Dent in Door LTQ6601085 Yes CR8-334 239.6600 Wrong Color T B С nη (000001 of 000002) 00 Average Cost 239.6600 Extended Cost 479.32 Enter = tag/untag, Tag all, Untag all, Edit, Done Verify Company H -

Apply Debits Memos Screen With Debit Serialized Goods Entry Window

In this example we have changed both serial numbers to tagged. This will record that we have been given credit, by our supplier, for returned items.

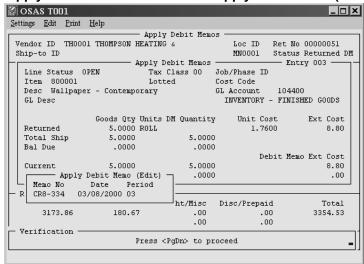
Apply Debit Memos Screen With Apply Debit Memo (Edit) Window



The line item-scrolling area is displayed after the debit memo has been applied to the quantities returned. You will see that the **Apply Debit Memos** screen has been updated to show a **Debit Memo** status of 2 for item number 900.

DEBITING A LOTTED ITEM





From the **Apply Debit Memos** Line Item Scrolling Screen (Above), press **D** to bring up the *Apply Debit Memo Window* (abbreviated for lotted items) for the item next to the cursor.

The following information defaults into these fields:

B - - - - - - - - - - - - - - -

Field	Description
Memo No	The memo number field can only be accessed by arrowing up. You may change the Debit Memo number. The Inquiry (F2) command is available to select a number from a list.
Date / GL period	These fields can not be changed here.

Settings Edit Print Help Vendor ID THOUGH THOMPSON HEATING & Loc ID Ret No 00000051 - Debit Memo Lotted Goods Entry Db Memo Number CR8-334 Item ID 800001 Date 03/08/2000 I D G Lot Number/Comment Qty Shipped Qty Debited 5.0000 5.0000 Unit Cost 1.7600 ≥ 274D0714 5.0000 80 R T B С 80 (000001 of 000001) 00 1.7600 Total 5.0000 Ext Cost 8.8000 al 53 Enter = edit, Append, Done

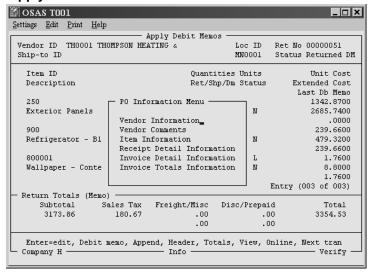
Apply Debit Memos Screen With Debit Memo Lotted Goods Entry Window

The **Debit Memo Lotted Goods Entry** screen is where the lot numbers for the items included in the **Debit Memo**, will need to be entered.

A **Debit Memo** may include more than one lot number. Enter **Done** to be returned to the line item scrolling screen.

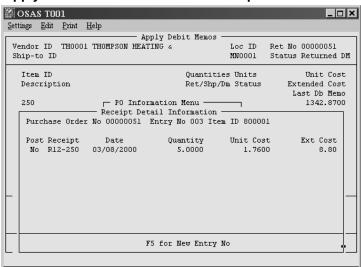
PO Information Menu

Apply Debit Memos Line-Item Screen With PO Information Menu Window



When **Info** is displayed at the bottom of the screen, you can use the **Information** (Shift F2) command to access the *Purchase Order Information windows*.

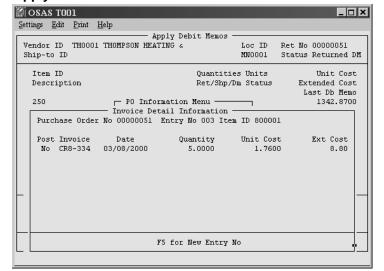
Apply Debit Memos Screen With Receipt Detail Information Window



The *Receipt Detail Information* box shows a receipt quantity of 5 for line entry three (800001) wallpaper.

To look at information about a different line item, use the **Abandon** (F5) command and then enter the line item entry number whose receipt information you want to look at; the **Inquiry** (F2) command command is available.

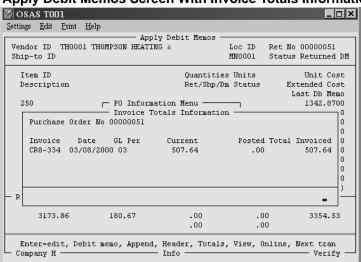
(You can not set up receipts for recurring entries so the Receipt Detail Information function is not available in the Recurring Entries function.)



Apply Debit Memos Screen With Invoice Detail Information Window

The **Invoice Detail Information** screen shows an Invoice quantity of 5 for item 3 (800001) wallpaper.

To look at information about a different line item, use the **Abandon** (F5) command and then enter the line item entry number whose invoice information you want to look at; the **Inquiry** (F2) command is available.



Apply Debit Memos Screen With Invoice Totals Information

The Invoice Totals Information screen shows the current, posted, and total invoiced amounts for this return.

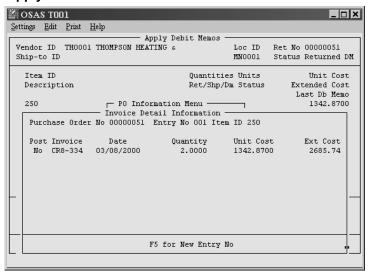
In this example, let's assume that the company received credit for two of the exterior panels, item 250. Exit from the information window using the **Exit** (F7) command. Use the **PgDn**, **PgUp**, or **arrow** keys to move the cursor to item 250 and press **D** (debit memo).

MOSAS TOOL Settings Edit Print Help Apply Debit Memos Vendor ID THOUGH THOMPSON HEATING & Ret No 00000051 Ship-to ID MN0001 Status Returned DM Apply Debit Memos Entry 001 Line Status OPEN Job/Phase ID Tax Class 03 Item 250 Desc Exterior Panels Cost Code GL Account 104400 INVENTORY - FINISHED GOODS GL Desc Goods Qty Units DM Quantity Unit Cost Ext Cost 2685.74 Total Ship 2.0000 .0000 Bal Due .0000 2.0000 Debit Memo Ext Cost .00 Apply Debit Memo (New) \neg Current 2.0000 . 0000 Memo No Date Period Qu CR8-334 03/08/2000 03 2.0000 1342.8700 2685.74 3173.86 180.67 3354.53 .00 Company H -Detl -Verify

Apply Debit Memos Screen With Apply Debit Memo (New) Window

The *Apply Debit Memo window* appears. Use the same memo number and enter a quantity of 2. Use the same unit cost. The extended cost is calculated. Use the **Proceed** (PgDn) command to save the entry.

Apply Debit Memos Screen With Invoice Detail Information Window



Use the **Information** command to view the receipt/invoice detail information, to verify the change in quantity to 2.

Use the **Exit** (F7) command to return to the line-item scrolling screen.

<u>Settings Edit Print H</u>elp Apply Debit Memos Vendor ID THOUGH THOMPSON HEATING & Ret No 00000051 Ship-to ID MN0001 Status Returned DM Item ID Quantities Units Unit Cost Description Ret/Shp/Dm Status Extended Cost Last Db Memo 1342.8700 250 2.0000 CS Exterior Panels 2.0000 OPEN 2685.7400 2.0000 1342.8700 2.0000 EA 900 239.6600 Refrigerator - Black 2.0000 OPEN 479.3200 239.6600 1.7600 2.0000 800001 5.0000 ROLL Wallpaper - Contemporary 5.0000 OPEN 8.8000 5.0000 1.7600 Entry (003 of 003) Return Totals (Memo) Sales Tax Total 3354.53 Subtotal Freight/Misc Disc/Prepaid 3173.86 180.67 .00 Press <PgDn> to proceed With debit memo totals verification

Apply Debit Memos Line-Item Scrolling Screen with Totals Verification Prompt

The quantity returned and shipped for item 250 is 2. The quantity debited is also 2. Press N (Next tran) to exit the line-item scrolling screen.

You are prompted to use the **Proceed** (PgDn) command to proceed with the debit memo totals verification.

OSAS TOO1 <u>Settings Edit Print Help</u> Apply Debit Memos Vendor ID THOUGH THOMPSON HEATING & Debit Memo Totals -Ship-t Date 03/08/2000 GL Per 03 1099? YES Memo No CR8-334 Desc Current Class Posted .00 Total DM 3173.86 ed Cost Db Memo 3173.86 Taxable 250 Nontaxable 42.8700 3173.86 85.7400 42.8700 Exte Subtotal 3173.86 .00 .00 900 Freight .00 39.6600 Misc Sales Tax .00 180.67 .00 79.3200 39.6600 Refr .00 180.67 8000 Total 3354.53 3354.53 1.7600 Wall 8.8000 1.7600 .00 Check No Prepayment Discount Use Calculated Discount of 67.09? 3354.53 Net Return .00 Company H -Info Verify

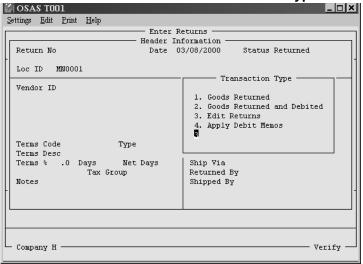
Debit Memo Totals Window With Discount Verification Prompt

You are forced to verify the debit memo totals

Field	Description
Date	The current date defaults in, it can be changed.
GL Period	The current GL Period defaults in, it can be changed
1099?	If the vendor is not set up to receive a 1099 form, NO is displayed, you can not change it. If the vendor is set up to receive a 1099 form, YES is displayed and you can change it.
Freight	You can add freight charges for the debit memo. Enter the tax class you want to apply the charges to.
Misc.	You can add miscellaneous charges for the debit memo. Enter the tax class you want to apply the charges to.
Sales Tax	The sales tax is displayed, based on the tax codes assigned to the line item. Accept it, or enter a different one.
	If the current sales tax is changed, a window appears.
Total	The total (unposted) of the debit memo is displayed.
Prepayment	If the vendor refunded part of the debit memo enter the amount.
Check No	If a prepayment was entered, now enter the number of the check used, or press Enter if paid in cash; <i>CASH</i> appears.
Check Date	Enter the date of the prepayment, or press Enter if no date applies.
Discount	At the prompt enter \mathbf{Y} or \mathbf{N} to indicate the use of the calculated discount.
	If you pressed Y at the $Use\ Calculated\ Discount\ of\ n$ prompt, the calculated discount is displayed.
	If you entered N , $.00$ is displayed. Accept the displayed discount, or enter the cash discount you received when purchasing the items that are being returned.
	The discount reduces the amount you owe.
Net Return	Total amount that the vendor is refunding (total minus prepayment and discount).

Editing Returns

Header Information Screen With Transaction Type Menu



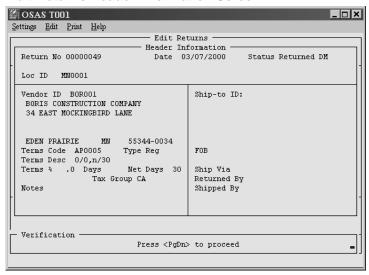
Use the Edit Returns functions to:

- Change return information without changing the return status.
- Add or delete line items
- · Correct quantity mistakes.

You can not:

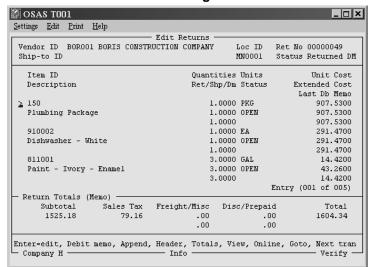
- Edit posted returns.
- Edit posted debit memos

Edit Returns Header Information Screen



Enter the number of the order you want to work with, or use the **Inquiry** (F2) command to look up and select the order from the list that appears. You can change some information on the header.

Use the **Proceed** (PgDn) command to save the information and go to the line-item scrolling area.



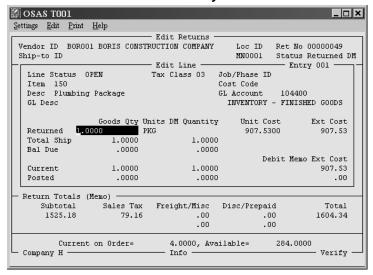
Edit Returns Line Item Scrolling Screen

To edit a line, use the **PgDn**, **PgUp**, or the **arrow** keys to move the cursor to the line entry you want to work with.

The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter = edit	Press Enter to edit the line item the cursor is located at. The line item box will be displayed, and you can make changes.
Debit Memo	Press ${\bf D}$ to go to the Debit Memo window. The maximum number for the debit memos defaults in here.
	To edit a previous debit memo, enter to the memo number that you want to edit.
Append	Press A to add a line to the end of the Return.
	You may also insert a line using the Ins key.
	To delete a line item use the Delete (F3) key, when the cursor is at the line-item you want to delete. You can only delete an item if it has a DM status of zero.(You will need to use the Debit Memo function to change the status to zero.)
Header	Press \boldsymbol{H} to go back to the header screen to make changes there
Totals	Press T to bring up the Return or Debit Memo totals? prompt.
View line item	Press \mathbf{V} to view the line item that is at the prompt. You can not change it.
Online Debit Memo	Press ${\bf O}$ to print an online Debit Memo (if selected in Resource Manager Options and Interfaces)
Next Tran	Press ${\bf N}$ to return to the Transaction Type menu screen.

Edit Returns With Edit Line Entry Window



To edit a line-item, press **Enter** to bring up the edit line window.

When you edit an unposted line item, you can not change:

- The Item,
- Job/Phase ID,
- Cost Code fields;

If you've applied a debit memo to an unposted line, you can not change:

- The Tax Class
- · Unit Cost field
- Ext. Cost fields

You can not edit a line that you've applied a posted debit memo to.

Editing Returns

RETURNED GOODS

UNPOSTED

You can edit a returned order when you are entering it or by selecting **Edit Returns** after it has been saved.

- You cannot delete the whole return. You must change the line item status to *cancelled*.
- To delete the item, press **F3** in the line-item scrolling area. You cannot delete the last line item of a return. You must change the line item status to *cancelled*.
- You cannot change the line item status to complete unless the returned quantity is equal to the
 debit memo.

POSTED

- You cannot delete a return (or line item) after it has been posted. You must change the line status to *cancelled*.
- You cannot change the line status to *completed* unless the returned quantity is equal to the debit memo quantity.

GOODS RETURNED AND DEBITED

UNPOSTED

You can edit a returned debit memo when you are entering it or by selecting **Edit Returns** after it has been saved.

• You cannot delete a returned debit memo. You must change the line status to *cancelled*.

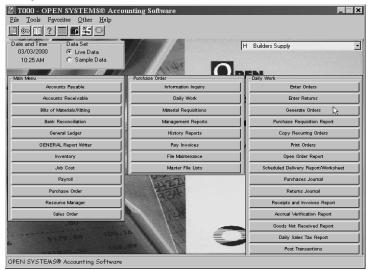


You cannot delete or cancel line items unless the debit memo quantity is equal to zero.

POSTED

• Since returned debit memos are purged from the system at post there is nothing to edit.

Generating Orders



Daily Work Menu With Generate Orders Selected

The Generate Orders function is used to select and generate purchase orders. This function can help you find the most efficient, cheapest or fastest way to restock items or satisfy a particular demand.

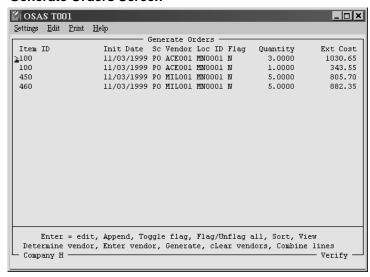
Orders entered on this screen are not purchase orders; they are just *proposed* orders. These proposed orders are stored in the POPQxxx (Purchase Requisition) file until the order is generated and created in the POOHxxx and POORxxx (Open Order) files.

Note

The interfaces from Purchase Order to Inventory, and from Inventory to Purchase Order need to be set to **YES** for the Generate Orders function to work.

Generating Orders USING PO

Generate Orders Screen

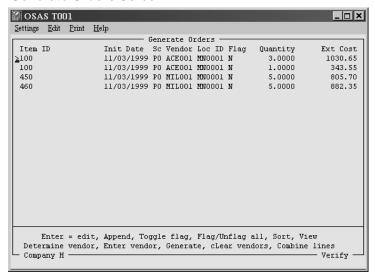


The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Enter = edit	Press Enter to edit the line item where the cursor is located. The edit line box will be displayed, and you can make changes.
Append	Press ${\bf A}$ to add a line to the list. The append line box will be displayed, and you can add the line.
Toggle flag	Press T to change the flag on the item, where the cursor is located
	All flagged orders will become open orders, when you use the Generate Orders function. When orders are generated, all orders with the same vendors and location ID's, are printed in one purchase order.
Flag/ Unflag all	Press ${f F}$ to change all the line items, without vendors, to flagged,
	Press ${\bf U}$ to change all the line items, without vendors to unflagged.
Sort	Press $\mathbf S$ to view the options for sorting line items.
	• Item ID
	Location ID
	Source Application
	Initialization Date
	• Vendor ID
View	Press ${\bf V}$ to display the view box, showing the line item detail. You may not make changes to the order here.

USING PO Generating Orders



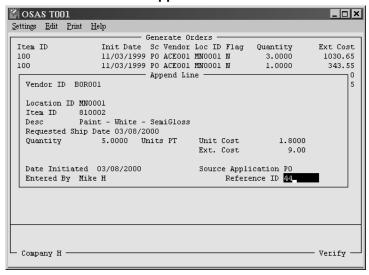


The active commands are displayed in the command bar on the bottom of the screen. Use the Hot Keys--displayed as capital letters--to select a command.

Command	Action
Determine Vendor	Press ${\bf D}$ to display the Determine Vendor box, with criteria that may be used to determine the vendor to be used.
	Lowest Last Cost
	Fastest Lead Time
	Best Break Point Cost
	NOTE: The item in question will need to have to have vendor information assigned to it through Inventory to determine the best vendor. The item needs to be set up on the Vendor Information Screen.
Enter Vendor	Press ${\bf E}$ to display the Enter Vendor box: you may enter the vendor to assigned to all flagged items. The Inquiry (F2) command is available to select the Vendor from a list.
Generate	Press G to generate flagged orders with a vendor.
	NOTE: Orders with the same Location and Vendor will be put on the same order when generated. If separate orders are desired, generate the orders separately.
CLear Vendors	Press L to clear the vendor ID's for all flagged items
Combine Lines	Press \mathbf{C} to combine flagged lines with identical vendor ID's, item ID's, location ID's and requested shipping dates.
	Lines that are combined, have ** in the Source Application field.

Generating Orders USING PO

Generate Orders With Append Line Window

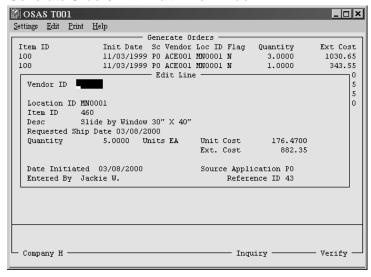


Enter the following information:

Field	Description
Vendor ID	Enter the ID of the vendor that you will be ordering from. The Inquiry (F2) command is available. This field may be left blank.
Location ID	The location ID defaults in here, you may change it. The Inquiry (F2) command is available.
Item ID	Enter the ID for the item that you are ordering The $\textbf{Inquiry}$ (F2) command is available.
Description	The description of the Item defaults in here, you may change it.
Requested Ship Date	Enter the date that you are asking for the items to be shipped on.
Quantity	Enter the quantity of the item that you are ordering
Units	The default unit of measure defaults in here, you may change it. The Inquiry (F2) command is available.
Unit cost	Enter the unit cost for this Item, or leave this field blank. If the extended cost is entered, the Unit cost will be computed.
Extended Cost	Enter the extended cost, or leave this field blank. If the Unit Cost is entered, the Extended cost will be computed.
Date Initiated	The station date defaults in here, you may change it.
Entered by	Enter the name of the person entering this transaction, or leave this field blank.
Source Application	PO will default in here, you may change it.
Reference ID	Enter an ID to reference this transaction or leave this field blank.

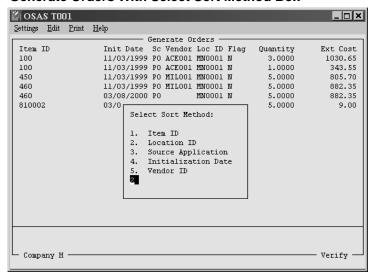
USING PO Generating Orders

Generate Orders With Edit Line Window



The Fields are the same as the Append Line above.

Generate Orders With Select Sort Method Box

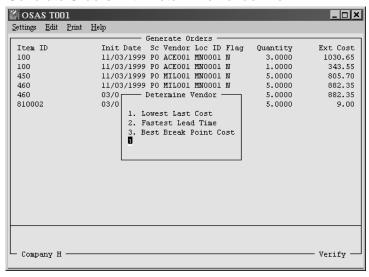


Choose from the list the method that is to be used to sort the line-items.

- 1. Item ID
- 2. Location ID
- 3. Source Application
- 4. Initialization Date
- 5. Vendor ID

Generating Orders USING PO

Generate Orders With Determine Vendor Box



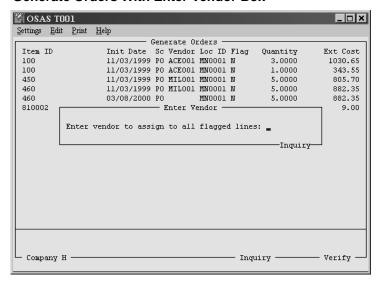
Choose the criteria, to be used, to determine the vendor.

- 1. Lowest Last Cost
- 2. Fastest Lead Time
- 3. Best Break Point Cost

Note

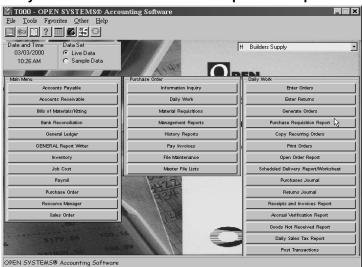
The item in question will need to have to have vendor information assigned to it through Inventory to determine the best vendor. The item needs to be set up on the Vendor Information Screen.

Generate Orders With Enter Vendor Box



Enter the vendor to be assigned to all flagged lines. The **Inquiry** (F2) command is available to choose a vendor from a list.

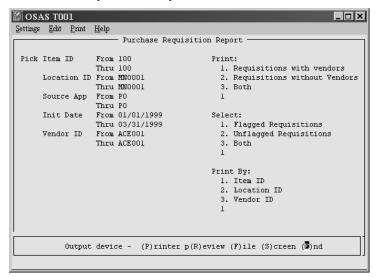
Purchase Requisition Report



Daily Work Menu With Purchase Requisition Report Selected

You can use the Purchase Requisition Report to view requisitions that are on file (without having to scroll to them in the Generate Orders function), and to view totals for the orders you select.

Purchase Requisition Report Selection Screen



Enter the following information:

Field	Selection
Item ID From/Thru:	Enter the range of Item ID's you want in the report. The Inquiry (F2) command is available, if interfaces with Inventory are activated in Options and Interfaces.
Location ID From/ Thru	Enter the range of Item ID's you want in the report. The Inquiry (F2) command is available.
Source Application From/Thru	Enter the range of Source Applications you want in the report. The Inquiry (F2) command is available.
Initial Date From/ Thru	Enter the range of Initial Dates you want in the report.
Vendor ID From/ Thru	Enter the range of Vendor ID's you want in the report. The Inquiry (F2) command is available.
Print By:	
	1. Requisitions with vendors to have requisitions, which include vendors, printed
	2. Requisitions w/o vendors to have requisitions, which do not include vendors printed.
	3. Both to print requisitions without regard to vendor.
Select:	
	1. Flagged Requisition to have flagged requisitions included in the print
	2. Unflagged Requisitions to have the Unflagged requisitions included in the print.
	3. Both to have both the flagged and unflagged requisitions printed.
Print By:	
	1. Item ID to have the print organized by the Item ID's

2. Location ID to have the print organized by the Location ID's

3. Vendor ID to have the print organized by the Vendor ID's

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

(S) creen - to print the report to the screen

(E)nd - to exit from the selection screen without printing the report

This is an Example of a Purchase Requisition Report

07/15/1999 2:14 PM		Builde Purchase Rec Flagged Requisitions v		n Report			Page 1
Item ID Item Description	Loc. ID	Vendor Name	Ente	ce Date Initiated red By			
100 Electrical Package		ACE001 ACE PLUMBING SUPPLY COMPANY	PO	03/31/1999	1.0000	343.5500	343.55
			Item	100 TOTAL			343.55
			GRAN	D TOTAL			343.55
End of Report							

Copying Recurring Entries

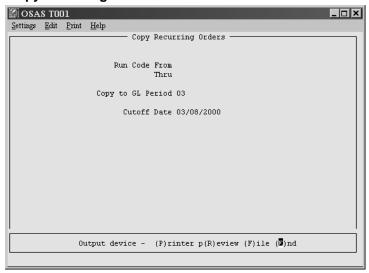


Daily Work Menu With Copy Recurring Orders Selected

Use the **Copy Recurring Orders** function to copy recurring entries from the Recurring Entries file to the Open Order file. Use the run codes and cutoff dates that you set up to copy batches according to your schedule.

Recurring orders are copied to the Open Order file as *invoice received* orders. Receipts and invoice records will be created in the Received and Invoiced file for each line of a recurring order. The system assigns the order number R + PO # (received order) to every recurring order that you didn't assign an invoice number to.

Copy Recurring Orders Selection Screen



Enter the following information:

Field	Selection
Run Code From / Thru	Enter the range of run codes that you want to copy.
Copy to GL Period	Enter the GL period that you want the recurring entries copied to. The current system GL period defaults in, you may change it.
Cutoff Date	Enter the date that you want the recurring entries to be cut off at. The current system date defaults in, you may change it.
	Orders that have a cutoff date, before the date you entered here, will not be copied to the POOHxxx and POORxxx files.

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

(E)nd - to exit from the selection screen without printing the report

The report shows the total amount of recurring orders that were copied to the POOHxxx and POORxxx files, and a log of errors (such as a recurring order for a vendor whose record has been deleted from the APVExxx file) is produced.

This is a sample of a Recurring Entry Log

```
10/14/1999 Builders Supply Page 1
2:18 PM Copy Recurring Orders Report
Run Codes 0 - 99, Cutoff Date 10/31/1999

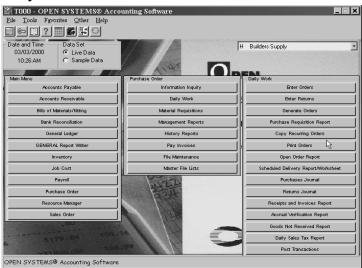
Recur. No. To P.O. No. Error Messages

01 R15655 Remaining balance = 0. Recurring entry not copied.
10 R155888 No errors occurred during copy.
11 R32135 Past cutoff date. Recurring entry not copied.
12 R5666 No errors occurred during copy.
35 R0000012 No errors occurred during copy.

Total amount copied to Purchase Order file. 780.00

End of Report
```

Printing Orders



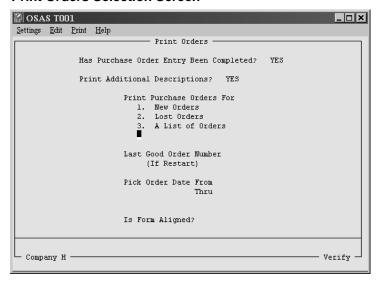
Daily Work Menu With Print Orders Selected

Use the **Print Orders** function to print purchase orders and debit memos (for returned goods) on forms.

This function changes the status of the new purchase orders to printed, but it does not change the status of the returns.

Printing Orders USING PO

Print Orders Selection Screen



Enter the following information:

Fie	eld		Selection
	_	_	

Has Purchase Order Entry Been Completed? Enter Yes on No to indicate whether or not you have entered all of the orders you want to print.

If you enter N_0 , you will be prompted to press F7 to return to the main menu to continue the order entry.

Print Additional Descriptions

Enter Yes or No to indicate if you wish to have Additional Descriptions Printed on the Order forms.

You can make this choice only if you elected to use additional descriptions in the Resource Manager Options and interfaces function.

Print Purchase Orders For

- 1. New Orders (The status of the Purchase Order changes to printed).
- 2. Lost Orders (The status of the Purchase Order remains the same)
- A List of Orders (you are prompted to PgDn to a screen where you can specify up to 100 orders that you want to print.

Last Good Order Number (If Restart)

If you are restarting, enter your last good order number.

If you are at the beginning of your printing job and are printing only new orders, press **Enter**.

If you are reprinting all new and printed orders, enter **ALL**.

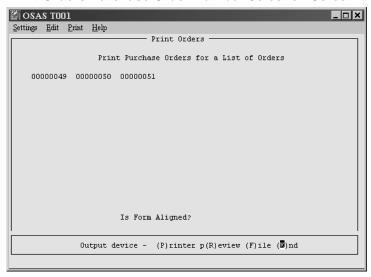
Pick Order Date From / Thru

Specify the range of dates for the purchase orders you want to print.

To print orders for all dates, for the type you selected, press **Enter** at both From and Thru.

USING PO Printing Orders

Print Orders Purchase Order Number Selection Screen



When you elect to print a list of orders, this screen is displayed, so that you can enter the number for the orders you want to print (**up to 100**). Press **Enter** at a blank order number field when you have entered all the order numbers you want to print.

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

 (\mathbf{F}) ile - to print the report to a file

Printing Orders USING PO

This is a sample Purchase Order form

1157	ers Supply Valley Park Dr pee MN 55379			Purchase PO Number 00000302 Req. Ship Da	Page 1	
Ord. Date	Ordered By Jackie W.	Terms 2/10,n/30			a	
V E N D O R	MILLWORK LUMBER & C 3300 SO. 3RD ST. HOUSTON TX 34242-03	ABINETS	S H I P T O			
Line Item/	 Description		Unit Price U	nits Ordered	Received	Backordered
001 450	by Window 24" x 40"		161.1400 E		.0000	
002 460	by Window 30" X 40"		176.4700 E	A 5.0000	.0000	.0000
Subto			Misc.	-	Total 1789.33	
1688	tal Tax .05 101.28		Misc. .00	Prepaid .00	Total 1789.33	
				-		
1688 =====				.00	1789.33 	

Open Order Report



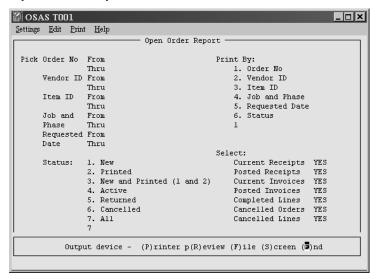
Daily Work Menu With Open Order Report Selected

The Open Order Report lists the items and orders that have been entered into the Open Order files (POOHxxx, POORxxx). You can use this report in several ways, depending on the orders you select:

- Print a list of new orders every time you enter them. It serves as a written reference and as an
 audit trail and is more compact and easier to use than a stack of purchase orders forms.
- Print a receiving report as a reference of order and line-item entry numbers when you receive goods or change orders.
- After posting, print a list of the goods that are due. It can help you decide whether to purchase the items from other vendors.
- Print a list of outstanding orders for a particular vendor or item. It will help you analyze your purchases.
- If you enter job information, you can print all the items you ordered for a particular job or phase.
- Use the second page of the report to get an aged breakdown of the orders you are scheduled to receive over the next 90 days.

Open Order Report USING PO

Open Order Report Selection Screen



Enter the following information:

Field	Selection
Pick Order No From / Thru	Enter the range of order numbers you want in the report. The Inquiry (F2) command is available.
Pick Vendor ID From / Thru	Enter the range of Vendor IDs you want in the report. The Inquiry (F2) command is available.
	IDs for temporary vendors consist of a "+" sign and a five digit number. To Print a report for all temporary vendors, enter a range of +00000 through +99999.
Pick Item ID From / Thru	Enter the range of Items you want in the report. The Inquiry (F2) command is available.
Pick Job and Phase From / Thru	Enter the range of jobs and phases you want in the report. The Inquiry (F2) command is available, if Purchase Order is interfaced with Job Cost.
Pick Requested Ship dates From / Thru	Enter the range of requested ship dates whose orders you want in the report.
Select the Status	Enter the statuses you want in the report
	1) New
	2) Printed
	3) New and Printed (1 and 2)
	4) Active
	5) Returned
	6) Cancelled
	7) All

USING PO Open Order Report

Field	Selection
Select the Print Options	Enter the option by which to organize the report.
	1) Order No
	2) Vendor ID
	3) Item ID
	4) Job and Phase
	5) Requested Date
	6) Status
Select the Receipts / Invoices	Choose the kinds of receipts and invoices you want in the report.
	Current Receipts Yes / No
	Posted Receipts Yes / No
	Current Invoices Yes / No
	Posted Invoices Yes / No
	Completed Lines Yes / No
	Cancelled Orders Yes / No
	Cancelled Lines Yes / No

The selections you make are cumulative; that is, if you select one vendor and one inventory item, the report will include only the orders from that vendor for that inventory item.

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

(S)creen - to print the report to the screen

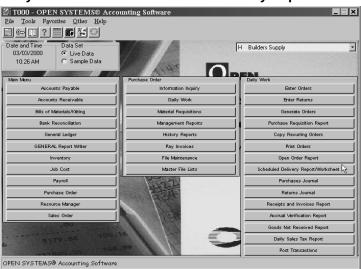
Open Order Report USING PO

This is an example of an Open Order Report

06/30/1999 2:29 PM				Ву	Builders S Open Order Order No. for	Report			Page 1
Vendor Order No. Order Stat.	Status		Ordered By Received By	Phase	Location Qty Item ID Description GL Descripti		Ordered		Invoiced
TIM001 00000030 INRCD	001 OPEN	12/21/1999			450	12.0000 EA	5.0000 760.00	5.0000 760.00	5.0000 760.00
TIM001 00000030 INRCD	002 OPEN	12/21/1999			CA0001 460 Slide by Wir	17.0000 EA	6.0000 1058.82	6.0000 1058.82	6.0000 1058.82
TIM001 00000030 INRCD	003 OPEN	12/21/1999			600	8.0000 EA ndow 24" X 40"	3.0000 363.09	3.0000 363.09	3.0000 363.09
					TOTALS		2181.91	2181.91	2181.91
					GRAND TOTAL	==	2181.91	2181.91	

		Builders Supply Open Order Report By Order No. for All Status					
Scheduled receipts de For orders with the							
	Late Shipments	0-30 Days	31-60 Days	61-90 Days	Over 90 Days	No Scheduled Date	Total
Purchases	.00	.00	.00	.00	.00	.00	.00
Tax, Frt., Misc.	.00	.00	.00	.00	.00	.00	.00
Prepaid	.00	.00	.00	.00	.00	.00	.00
POTAL DUE	.00	.00	.00	.00	.00	.00	.00
Scheduled receipts defor orders with the							
	Late Shipments	0-30 Days	31-60 Days	61-90 Days	Over 90 Days	No Scheduled Date	Total
Purchases	.00	.00	.00	.00	.00	2181.91	2181.91
Tax, Frt., Misc.	.00	.00	.00	.00	.00	.00	.01
Prepaid	.00	.00	.00	.00	.00	.00	.00
TOTAL DUE	.00	.00	.00	.00	.00	2181.91	2181.92
End of Report							

Scheduled Delivery Report/Worksheet



Daily Work Menu With Scheduled Delivery Report/Worksheet Selected

The Scheduled Delivery Report/Worksheet shows which orders you are supposed to received on the date you enter. This report is valuable if the end of a posting or other important time period is approaching, and you want to see what inventory you are to have received by then.

You can also use the Scheduled Delivery Report as a physical inventory worksheet: you can compare the items in the report against a physical count of inventory by checking off the items you received.

Scheduled Delivery Report/Worksheet Selection Screen



Enter the following information:

Field	Selection
Pick Requested Ship Date From/ Thru	Select the dates to use in the compilation of the report (The dates within which you are scheduled to receive goods.)
Select the Print Options	Enter the option by which to organize the report.
	1) Order Number
	2) Vendor ID

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

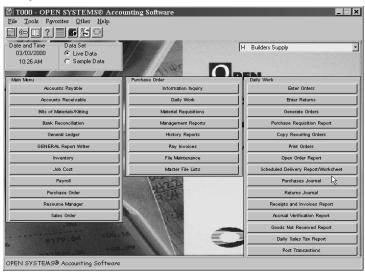
(F)ile - to print the report to a file

(S)creen - to print the report to the screen

This is an example of a Scheduled Delivery Report/Worksheet

et			Page 1
ted Quantity ved Quantity		s Unit Cost	Extended Cost
3.0000	PKG	343.5500	1030.65
	ORDEF	R 00000301 TOTAL	
	TOTAL	L FOR 01/07/1999	1030.65
5.0000	PKG	343.5500	1717.75
	ORDEF	R 00000303 TOTAL	1717.75
	TOTAL	L FOR 03/31/1999	1717.75
	GRANI	D TOTAL	2748.40
			GRAND TOTAL

Purchase Journal



Daily Work Menu With Purchases Journal Selected

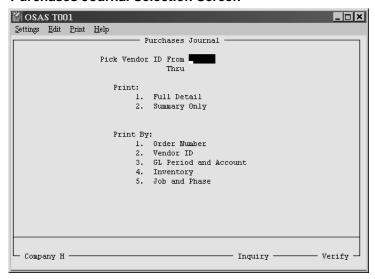
The Purchases Journal is a record of *invoice received* orders. Only unposted invoices appear in this report. To see posted invoices for orders that have not been completed, print the Receipts and Invoices Report.

Print the Purchases Journal to check for mistakes and omissions and to use as an audit trail of invoiced orders to be posted. The detailed version of the journal can serve as a compact paper record of your invoiced orders.

Print the journal every day after you finish the day's work but before you post orders.

Purchase Journal USING PO

Purchases Journal Selection Screen



Enter the following information:

Field	Selection
Pick Vendor ID From / Thru	Enter the range of Vendor IDs you want in the report. The Inquiry (F2) command is available.
	IDs for temporary vendors consist of a "+" sign and a five digit number. To Print a report for all temporary vendors, enter a range of $+00000$ through $+99999$.
Print:	Select the amount of detail you want in the journal.
	1) Full Detail (Line Item Detail)
	2) Summary Detail (Invoice Totals)
Print By:	Organize the Journal by:
	1) Order Number
	2) Vendor ID
	3) GL Period and Account
	4) Inventory

Select an output device for the report:

(P)rinter - to send the report to a printer

5) Job and Phase

(F)ile - to print the report to a file

 $(\boldsymbol{S})\text{creen}$ - to print the report to the screen

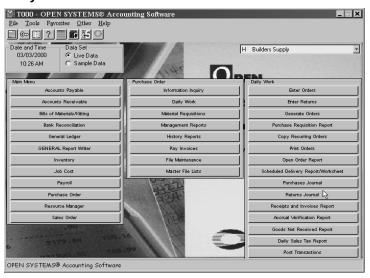
USING PO Purchase Journal

This is an example of a Purchase Journal

07/22/199 9:20 AM					Builders S Purchases S Summary by Ord	Journal			1	Page 1
	Ent. Vendor Invoice									
00000030	TOT TIM001	TIMBERLAND	WINDOWS,	INC						2181.91
CA 00000199	12152 Check No.	05/06/1999 1099?	05 Y RICAL SU	2181.91 Discount 46.26	Sales Tax 130.91 Amount 1 2266.56	Freight Date 1 05/16/1999	ht 00 Amount 2	Misc. .00 Date 2	Total 2312.82 Amount 3	Prepaid .00 Date 3
00000233	101 222001				Calog Tay	Froid	h+	Migg	Total	
CA	44 Check No.	05/13/1999 1099?		1917.28 Discount	76.69 Amount 1	Date 1	00 Amount 2	.00 Date 2	1993.97 Amount 3	.00 Date 3
00000200	TOT ELLO01	ELLIS ELECT			1931.09	03/23/1333				5796.96
CA	555 Check No.		05 N	Discount	Sales Tax 307.46 Amount 1	Date 1	ht 00 Amount 2	Misc. .00 Date 2	Total 6104.42 Amount 3	Prepaid .00 Date 3
R0000012	TOT TELO01	TELL & JACO	BY	122.09	5982.33	05/23/1999				200.00
	REC ORD Check No. TOT HEN001			200.00 Discount .00	Sales Tax 8.00 Amount 1 208.00	Date 1	ht 00 Amount 2	Misc. .00 Date 2	Total 208.00 Amount 3	Prepaid .00 Date 3
CA R5666	122 Check No.			500.00 Discount .00	Sales Tax 20.00 Amount 1 520.00	Date 1	ht 00 Amount 2	Misc. .00 Date 2	Total 520.00 Amount 3	Prepaid .00 Date 3
15000	101 1111001				Sales Tax	Freid	h t	Misc	Total	
CA	878 Check No.	07/15/1999 10999	12 N	50.00 Discount	2.00 Amount 1 52.00	Date 1 07/25/1999	00 Amount 2	.00 Date 2	Total 52.00 Amount 3	.00 Date 3
					Sales Tax					
GRAND TOTA	AL		====:		545.06				11191.21	.00
End o	f Report									

Purchase Journal USING PO

Returns Journal



Daily Work Menu With Returns Journal Selected

The Returns Journal is a record of debit memos and miscellaneous debits. Only **unposted** debit memos appear in this report. To see posted debit memos for returns that have not been completed, print the *Receipts and Invoices Report*.

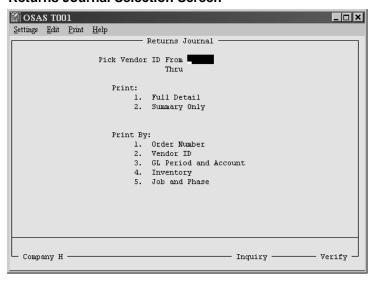
The Returns Journal serves as an audit trail. The detailed version of the journal can serve as a compact paper record of your debit memos.

Print the journal every day after the day's work, but before you post orders.

If you find incorrect debit memos or miscellaneous debits in the Returns Journal, use the **Enter Orders** function or the **Enter Returns** function to edit or delete them.

Returns Journal USING PO

Returns Journal Selection Screen



Enter the following information:

d is
t a
. •

Select an output device for the report:

(**P**)rinter - to send the report to a printer

5) Job and Phase

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

(S)creen - to print the report to the screen

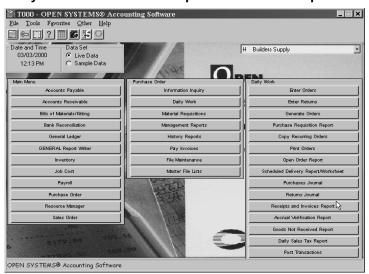
USING PO Returns Journal

This is an example of a Returns Journal

07/22/199 9:45 AM	9		,	Builders : Returns Jo Summary by Oro	ournal				Page 1
Order No.	Ent. Vendor	GL		Summary by Or	der Number				
	Db. Memo	Date Perio	od						
00000255	TOT BOR001	BORIS CONSTRUCTIO	ON COMPANY						907.53
		06/24/1999 06 1099? N	Amount	Sales Tax	Freight		Misc.	Total	Prepa
CA .	69	06/24/1999 06	907.53	54.45	.00		.00	961.98	
	Check No.	1099? N	Discount .00	Amount 1 961.98	Date I	Amount 2	Date 2	Amount 3	Date 3
00000256	TOT BOR001	BORIS CONSTRUCTIO		301.30	00/24/1555				226.99
			Amount	Sales Tax	Freight		Misc.	Total	Prepa
"A	69	06/24/1999 06 1099? N	226.99	13.62	.00		.00	240.61	٠.
	Check No.	1099? N	Discount	Amount 1	Date 1	Amount 2	Date 2	Amount 3	Date 3
0000258	TOT BOR001	BORIS CONSTRUCTION	.00 ON COMPANY	240.61	06/24/1999				231.02
								m . 1	
'A	69	06/24/1999 06 1099? N	Amount 231 02	Sales Tax	Freight		MISC.	10ta1	Prepa
'n	Check No.	1099? N	Discount	Amount 1	Date 1	Amount 2	Date 2	Amount 3	Date 3
			.00	240.26	06/24/1999				
00000259	TOT BOR001	BORIS CONSTRUCTIO	ON COMPANY						231.02
		06/24/1999 06 1099? N	Amount	Sales Tax	Freight		Misc.	Total	Prepa
CA	123	06/24/1999 06	231.02	9.24	.00		.00	240.26	
	Check No.	1099? N	Discount	Amount 1	Date 1	Amount 2	Date 2	Amount 3	Date 3
00000260	TOT BOR001	BORIS CONSTRUCTION	.00 ON COMPANY	240.26	06/24/1999				231.02
			Amount	Cales Tav	Freight		Migg	Total	Drona
CA	33	06/24/1999 06	231.02	9.24	.00		.00	240.26	riepa
	Check No.	06/24/1999 06 1099? N	Discount	Amount 1	Date 1	Amount 2	Date 2	Amount 3	Date 3
00000261	TOT BOR001	BORIS CONSTRUCTIO	.00 ON COMPANY	240.26	06/24/1999				231.02
			Δmount	Sales Tax	Freight		Miga	Total	Prena
CA	44	06/24/1999 06	231.02	9.24	.00		.00	240.26	11000
	Check No.	06/24/1999 06 1099? N	Discount	Amount 1	Date 1	Amount 2	Date 2	Amount 3	Date 3
			.00	240.26	06/24/1999				
00000263	TOT BOROUT	BORIS CONSTRUCTIO	ON COMPANY						306.97
			Amount	Sales Tax	Freight .00		Misc.	Total	Prepa
		06/24/1999 06	306.97	12.28	.00		.00	319.25	
	Check No.	1099? N	Discount .00			Amount 2	Date 2	Amount 3	Date 3
00000266	TOT BOR001	BORIS CONSTRUCTIO	ON COMPANY						.00
00000277	TOT BOR001	BORIS CONSTRUCTIO	ON COMPANY						120.78
			Amount	Sales Tax	Freight		Misc.	Total	Prepa
CA	44	06/29/1999 06	40.26	1.61	.00		.00	41.87	
	Check No.	1099? N			Date 1	Amount 2	Date 2	Amount 3	Date 3
Amount	Calog Ta	x Freight	.00	41.87	06/29/1999 cal Prepa	vid.			
CA	999	06/29/1999 06	40.26	1.61	.00	iiu	.00	41.87	
	Check No.	06/29/1999 06 1099? Y	Discount	Amount 1	Date 1	Amount 2	Date 2	Amount 3	Date 3
			.00	41.87	06/29/1999 Freight		Misc	Total	Drono
CA	88	06/29/1999 06	40.26	1.61	.00		.00	41.87	
	Check No.	1099? Y	Discount	Amount 1	Date 1	Amount 2	Date 2	Amount 3	Date 3
			.00	41.87	06/29/1999				
					Freight				
GRAND TOTA	AL	==			.00			2608.49	
End o	f Report								

Returns Journal USING PO

Receipts And Invoice Report

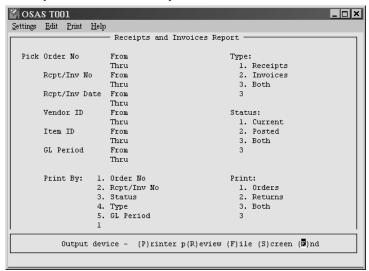


Daily Work Menu With Receipts and Invoices Report Selected

The Receipts and Invoices Report lists the receipts and the invoices that are on file. Posted and unposted receipts and invoices can be included in the report.

This report is useful when you are verifying what you have paid and want to see which payments were posted.

Receipts and Invoices Report Selection Screen



Enter the following information:

3) Both

Field	Selection
Pick Order No From / Thru	Enter the range of order numbers you want in the report. Inquiry (F2) command is available.
Receipt/Invoice No From/Thru	Enter the range of Receipt / Invoice numbers you want in the report.
Receipt/Invoice Date From/Thru	Enter the range of Receipt / Invoice Dates you want in the report.
Pick Vendor ID From / Thru	Enter the range of Vendor IDs you want in the report. The Inquiry (F2) command is available.
	IDs for temporary vendors consist of a "+" sign and a five digit number. To Print a report for all temporary vendors, enter a range of +00000 through +99999.
Pick Item ID From / Thru	Enter the range of Items you want in the report. The Inquiry (F2) command is available.
Pick GL Period From / Thru	Enter the GL Periods you want in the report.
Select the Print Options	Enter the option by which to organize the report.
	1) Order No
	2) Receipt / Invoice No
	3) Status
	4) Type
	5) GL Period
Select type	Enter the type of documents you want in the report.
	1) Receipts
	2) Invoices

Field	Selection
Select Status	Enter the statuses you want in the report
	1) Current
	2) Posted
	3) Both
Select Print	Enter the information you want in the report
	1) Orders
	2) Returns
	3) Both

The selections you make are cumulative; that is if you select one vendor and one inventory item, the report will include only the orders from that vendor for that inventory item.

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

(S)creen - to print the report to the screen

This is an example of a Receipts and Invoice Report

07/22/199 11:28 AM	9		1	3v Order	No.	Receipts	ilders Supply and Invoices and Posted F		ices			Page 1
			Receipt/ Invoice Number	Status	Туре	Date	GL Job Period Phase	Location Qua	antity			Cost
			575					CA0001 5 450 Slide by Window	5.0000	EA		
00000030	001	TIM001	12152	CURRENT	INV	05/06/1999	5	CA0001 5 450 Slide by Window			152.0000	760.00
00000030	002	TIM001	575	CURRENT	GDS	05/04/1999	5	CA0001 6 460 Slide by Window			176.4700	1058.82
00000030	002	TIM001	12152	CURRENT	INV	05/06/1999	5	CA0001 6 460 Slide by Window			176.4700	1058.82
00000030	003	TIM001	575	CURRENT	GDS	05/04/1999	5	CA0001 3 600 Standard Window		EA 40"	121.0300	363.09
00000030	003	TIM001	12152	CURRENT	INV	05/06/1999	5	CA0001 3 600 Standard Window			121.0300	363.09
								moma r	DEGET	oma		
									L RECEIF			2181.91 2181.91
										RECEIPTS INVOICES		2181.91 2181.91
End o	f Rep	ort										

The Accrual Verification Report

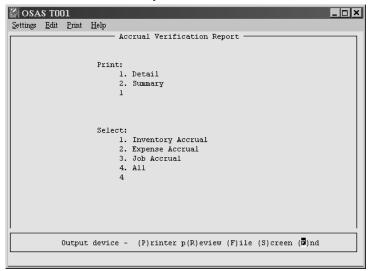
M T000 - OPEN SYSTEMS® Accounting Software Date and Time 03/03/2000 Data Set Live Data Sample Data H Builders Supply Enter Orders Accounts Receivable Enter Returns Bills of Materials/Kitting Material Requisitions Generate Orders Bank Reconciliation Management Reports Purchase Requisition Report Copy Recurring Orders GENERAL Report Write Pay Invoices Print Orders Inventory File Maintenance Open Order Report Job Cost Master File Lists Scheduled Delivery Report/Worksheet Payroll Purchase Order Returns Journal Resource Manager Receipts and Invoices Report Goods Not Received Report Daily Sales Tax Report OPEN SYSTEMS® Accounting Software

Daily Work Menu With Accrual Verification Report Selected

The Accrual Verification Report lists the amounts accrued for orders. The summary report lists only the general ledger and purchase order accrual amounts and the variance for each account. The detailed version of the report lists each accrual for each order's line item.

You set up the accrual accounts in the APGLxxxx table. If Purchase Order is not interfaced with General Ledger or if you elected not to use accruals in the Resource Manager Options and Inter faces function, the general ledger account accruals are zero.

Accrual Verification Report Selection Screen



Enter the following information:

Field	Selection
Print:	Select the amount of detail that you want in the report
	1) Detail summary; lists the line item detail of the individual accruals, in addition to the verification summary.
	2) Summary : includes the GL account balances and unposted GL journal entries for the accrual accounts.
Select Accrual	Enter the Accrual that you want in the report.
	1) Inventory Accrual
	2) Expense Accrual
	3) Job Accrual
	4) All

Select an output device for the report:

 $(\boldsymbol{P})\text{rinter}$ - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

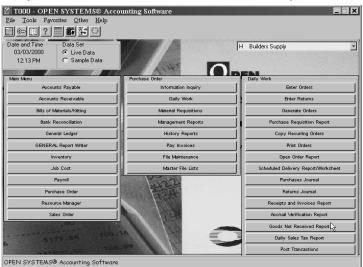
(S)creen - to print the report to the screen

This is an example of a Accrual Verification Report

07/22/1999 12:44 PM					Builders Supply ual Verification Report etail for Job Accrual				Page 1
Order No. Order Date				Item ID Item Description	Rcvd. Qty. Pstd. Inv. Qty. Pstd.	Units	Accrued Qty.	Unit Cost	Accrued Amt.
	001 GDRCD		ZZZOOM 1	799 YEAR 2000 MONITOR	12.0000	EACH	12.0000	250.0000	3000.00
00000093 02/15/2000	002 GDRCD		ZZZOOM 1	499 YEAR 2000 COMPUTER MOUSE	12.0000	EACH	12.0000	25.0000	300.00
00000093 02/15/2000		IBM	ZZZOOM 1	599 YEAR 2000 POWER BAR	12.0000 .0000	EACH	12.0000	1.5000	18.00
00000093 02/15/2000	004 GDRCD		ZZZOOM 1	699 YEAR 2000 KEYBOARD	12.0000 .0000	EACH	12.0000	22.5000	270.00
00000093 02/15/2000	005 GDRCD		ZZZOOM 1		12.0000	EACH	12.0000	500.0000	6000.00
					TOTAL FOR GOODS R	ECEIVE	D		9588.00
					GRAND TOTAL			•	9588.00

07/22/1999 12:44 PM	Builders Supply Accrual Verification Report Detail for Job Accrual							
		Verificati	on Summary					
Accrual Type	GL Account	GL Accrued Amt.	PO Accrued Amt.	Variance				
Inventory	104400	1048288.01	29034.08	1019253.93				
Expense		18736.79		17360.15				
Job Accounts Payable	104200 200000	1079950.50 125640.89-	9588.00 39998.72	1070362.50 165639.61-				
End of Report								

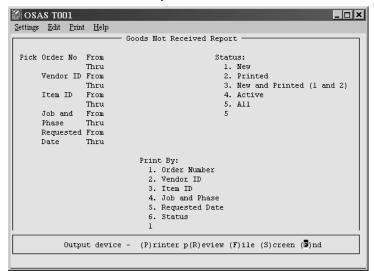
Goods Not Received Report



Daily Work Menu With Good Not Received Report Selected

The **Goods Not Received Report** lists orders that goods haven't been fully received for. If an order contains a line item that hasn't been received-or has been only partially received-it will be listed in the report along with the detail for each incomplete line item.

Goods Not Received Report Selection Screen



Field Selection

Pick Order No From / Thru

Enter the Order numbers that you want included in the report. The **Inquiry** (F2) command is available

Pick Vendor No From / Thru Enter the vendor numbers that you want included in the report. The **Inquiry** (F2) command is available.

Pick Item ID From / Thru Enter the Item ID's you want included in the report. The **Inquiry** (F2) command is available.

Pick Job and Phase From / Thru

Enter the range of jobs and phases you want in the report. The **Inquiry** (F2) command is available, if Purchase Order is interfaced with Job Cost.

Pick Requested Ship Date

Enter the range of Requested Ship Dates that you want included in the report.

Select the Status

Enter the statuses you want in the report

- 1) New
- 2) Printed
- 3) New and Printed (1 and 2)
- 4) Active
- **5)** All

Select the Print Options

Enter the option by which to organize the report.

- 1) Order Number
- 2) Vendor ID
- 3) Item ID
- 4) Job and Phase
- 5) Requested Date
- 6) Status

The selections you make are cumulative; that is if you select one vendor and one inventory item, the report will include only the orders from that vendor for that inventory item.

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

 (\mathbf{F}) ile - to print the report to a file

(S)creen - to print the report to the screen

(E)nd - to exit from the selection screen without printing the report

This is an example of a Goods Not Received Report

07/22/1999 1:02 PM			Builders Su ods Not Receiv Order No for	ved Report		P.	age 1
Order Stat.	Status	-Dates- Ordered Ordered By Requested Received By	Item ID Description GL Descriptio	. Available Units	Ordered	Received	Unreceived
ACE001 00000102 PRINT	001 OPEN	04/06/1999	MN0001 100 Electrical Pa	3	1.0000 343.55		1.0000 343.55
			TOTALS		343.55	.00	
ACE001 00000105 GDRCD	001 OPEN	04/20/1999	MN0001 150 Plumbing Pack	73.0000 PKG	2.0000 1815.06	1.0000 907.53	1.0000 907.53
			TOTALS		1815.06	907.53	907.53
ACE001 00000111 PRINT	001 OPEN	04/20/1999	MN0001 100 Electrical Pa	41.0000 PKG	12.0000 4200.00	.0000	12.0000 4200.00
ACE001 00000111 PRINT	002 OPEN	04/20/1999	MN0001	.0000 EA	1.0000	.0000	1.0000
			TOTALS			.00	
			GRAND TOTAL		6358.61	907.53	

Daily Sales Tax Report

T000 - OPEN SYSTEMS® Accounting Software Date and Time 03/03/2000 12:13 PM Data Set Live Data Sample Data H Builders Supply Accounts Payable Information Inquiry Enter Returns Accounts Receivable Daily Work Bills of Materials/Kitting Material Requisitions Generate Orders Purchase Requisition Report General Ledger Copy Recurring Orders History Reports Print Orders GENERAL Report Writer Pay Invoices File Maintenance Open Order Report Master File Lists cheduled Delivery Report/Work Job Cost Payroll Purchases Journal Purchase Order Returns Journal Accrual Verification Report Goods Not Received Report Daily Sales Tax Report OPEN SYSTEMS® Accounting Software

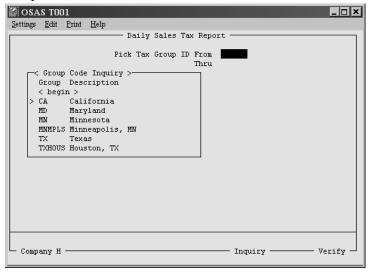
Daily Work Menu With The Daily Sales Tax Report Selected

If you are tracking sales tax amounts for your purchases, use this report. This report is used to print and review the sales tax amounts calculated for Purchase Order transactions, for the range of tax locations specified on the report's selection screen.

Print the Daily Sales Tax Report before you use the Post Transactions function.

Daily Sales Tax Report USING PO

Daily Sales Tax Selection Screen



Enter the following information:

Field Selection

Pick Tax Group ID From / Thru Enter the Tax Group ID range you want to appear on the report. The Inquiry (F2) command is available.

If you leave the fields blank all tax groups ID's are included in the report.

Select an output device for the report:

(P)rinter - to send the report to a printer

 $p(\mathbf{R})$ eview - to view what the printed report looks like in a GUI window. The system prompts you to select the printer you want to use for the preview. You can select whether to send the report to a printer.

(F)ile - to print the report to a file

(S)creen - to print the report to the screen

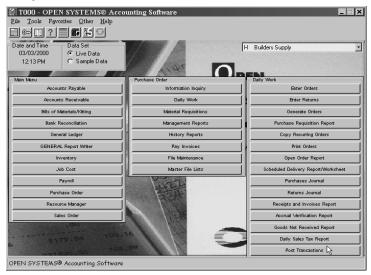
(E)nd - to exit from the selection screen without printing the report

This is a sample of a Daily Sales Tax Report

07/22/1999 3:49 PM				Builders Daily Sales By Tax	Tax Report			Page	1
Tax Loc. Description			Tax Auth. I		Tax Refundabl	e Account	Tax Freight? Misc.?		
Not On File							NO		
Class Description Expense Acct.			Taxable	Nontaxable	Calculated	Paid	Over/Short	Refundable	
TOTAL FOR LOCATION		-	.00	.00	.00	.00	.00	.00	
Tax Loc. Description	ı		Tax Auth. T	ax ID	Tax Refundabl	e Account	Tax Freight? Misc.?		
Not On File							NO		
Class Description Expense Acct.	Perce Tax	Ref.	Taxable	Nontaxable	Calculated	Paid	Over/Short	Refundable	
TOTAL FOR LOCATION		-	.00	.00	.00	.00	.00	.00	
Tax Loc. Description			Tax Auth. T		Tax Refundabl		Tax Freight? Misc.?		
Not On File							NO		
Class Description Expense Acct.			Taxable	Nontaxable	Calculated	Paid	Over/Short	Refundable	
TOTAL FOR LOCATION		-	.00	.00	.00	.00	.00	.00	
Tax Loc. Description					Tax Refundabl	e Account	Tax Freight? Misc.?		
CA California				5-983459823	203800		NO NO		
Class Description Expense Acct.	Tax	Ref.				Paid	Over/Short	Refundable	
00 Consumer Goods 806000				16.25-				.00	
01 Resale Sales	.000	.000	.00	.00	.00			.00	
02 Exempt Sales	.000	.000	.00	.00	.00			.00	
03 Ind/Agr Prod. 806000	6.000	.000	63595.46	.00	3815.73			.00	

07/22/1999 3:49 PM				Builders Daily Sales By Tax	Tax Report			Page
Tax Loc. Description	1		Tax Auth. T	ax ID		ole Account		
CA California							NO NO	
Class Description Expense Acct.			Taxable	Nontaxable	Calculated	Paid	Over/Short	Refundable
04 Interstate Comm 806000			.00		.00			.00
05 Motor Vehicles		.000	.00	.00				.00
06 Food Products	.000	.000	.00	.00	.00			.00
07 Clothing	.000	.000	.00	.00	.00			.00
08 Gasoline	.000	.000	.00	.00	.00			.00
09 Services	.000	.000	.00	.00	.00			.00
TOTAL FOR LOCATION (CA.		69047.27	16.25-	4033.80	4033.80	.00	.00
			Taxable	Nontaxable	Calculated	Paid	Over/(Short)	Refundable
GRAND TOTAL		==	69047.27	16.25-	4033.80	4033.80	.00	.00
End of Report								

Posting Transactions



Daily Work Menu With Post Transactions Selected

When you post transactions, the orders, receipts, invoices, returns, and debit memos update the APVExxx (Vendor), APINxxx (Open Invoice), APHIxxx (Detail History), and APHS (Summary History) files.

If Purchase Order is interfaced with General Ledger and Job Cost.

- If Purchase Order is interfaced with **Job Cost**, the extended amount of each item purchased for a job is transferred to the appropriate job, phase, and job type in the Jobs file. If job history is being kept, line-item detail and history is transferred to the Job Cost History File.
- If Purchase Order is interfaced with **General Ledger**, the system posts the necessary debit and credit entries to the Journal file in either summary or detail format (Set up in Options and Interfaces).

Note

Inventory is updated online when you enter orders, so it is not affected by posting.

For every invoiced order and debit memo, an open invoice is created in the APINxxx and APIXxxx files. Open invoices (what you owe your vendors) and open debit memos (what your vendors owe you) are created and are kept on file until you post payments.

If the quantities received and invoiced are equal, (and are greater than, or equal to the quantity ordered, for a line item), the status of the line item changes to completed. When all the lines in an order are *completed* or *cancelled*, the order is removed from the Open Order file (POOHxxx and POORxxx) at the end of the post.

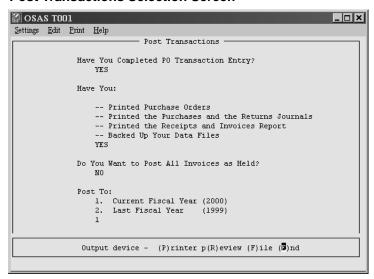
Posting Transactions USING PO

Here is a list of things to do before posting orders:

- 1. If you are in a multiuser system, make sure that no one else is using the Purchase Order system. You can not post if someone else is using Purchase Order functions.
- 2. Make sure that all the orders for the day are entered, and that all the purchase orders are printed.
- 3. **Print a detailed Purchase Journal for all vendors**. It provides an audit trail of the current invoiced orders.
- 4. **Print a Returns Journal for all vendors**. It provides an audit trail of the current debit memos to be posted.
- 5. Print the Receipts and Invoices Report.
- 6. A) If there are mistakes in the **Purchases** Journal, use the *Edit Orders*, *Receive Goods*, and *Apply Invoices* functions to correct the mistakes.
 - B) If there are mistakes in the **Returns** Journals, use the *Edit Returns* and *Apply Debit* memos function to correct the mistakes.
- 7. Repeat Steps 3, 4, 5, and 6 until all items are correct.
- 8. Back up the accounting data files, as insurance in case something goes wrong during posting.
- 9. Run the **Post Transactions** function to post the orders and print the posting totals.

USING PO Posting Transactions

Post Transactions Selection Screen



Enter the following information:

Field	Selection
Have you Completed PO Transaction Entry?	If you have completed transaction entry, enter Yes
	If you have not completed transaction entry, enter No , you will be prompted to Exit (F7) command to return to the Daily Work Menu to complete this function.
Have You:	Printed Purchase Orders
	Printed the Purchase and the Returns Journals
	Printed the Receipts and Invoiced Report
	Backed up your Data Files
	If you have completed these functions, enter Yes
	If you have not completed these, enter No , you will be prompted to Exit (F7) command to return to the Daily Work Menu to complete these functions.
Do you Want to Post all Invoices as held?	Enter Yes to indicate you will use the Hold/Release Invoice function to release each invoice for payment individually.
	Use No to indicate you will use the Hold/Release Invoice function to hold individual Invoices.
Post To:	If Purchase Order is not interfaced with General Ledger, or if you have not
1. Current Fiscal Year	created last-year data in General Ledger, 1 is displayed in the post to field.
2. Last Fiscal Year	If Purchase Order is interfaced with General Ledger and you have created last- year data in General Ledger, you may select 1 to post the transactions to the current-year GLJRxxx file or 2 to post them to the last-year GLJRxxx file.

Posting Transactions USING PO

Posting Goods Received Orders

(Accrual accounts used only if the option Accrual During Post is set)

1. When you post *goods received* orders (inventory or noninventory items) for a job, these accrual entries are made:



2. When you post a *goods received* order for an inventory item that you didn't purchase for a job, these accrual entries are made.



3. When you post a *goods received* order for a noninventory item that you did not purchase for a job, these accrual entries are made:



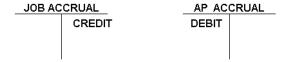
Note

The accrual accounts come from the APGLx table. When you receive the invoice for these goods and post the invoice line entries, these accrual entries are reversed.

USING PO Posting Transactions

Posting Returns without Debit Memos

1. When you post returns without debit memos (Inventory or Noninventory items) for a job, these accrual entries are made:



2. When you post a return for an inventory item that you didn't purchase for a job, these accrual entries are made:



3. When you post a return for a noninventory item that you didn't purchase for a job, these accrual entries are made:

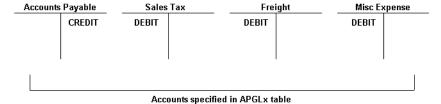


Note

The accrual accounts come from the APGLxxx table. When you apply a debit memo to a return and post the line entries, these accrual entries are reversed.

Posting Transactions USING PO

Posting Invoice Received Orders





Posting Debit Memos



Accounts specified in APGLx table



When the necessary information has been transferred to other files, the system makes room for new orders by removing completed and cancelled orders and debit memos from the Open Order and Received and Invoiced files.

USING PO Posting Transactions

When posting is completed, the posting totals are printed. Here is an example

08/03/1999 8:54 AM	Po	Builders Sup st Purchase Orde Current Fiscal	ers to A/P	Page	1
Amount posted to open invoice file Vendor file	65844.49 65844.49				
History file	65844.49				
08/03/1999		Builders Sup		Page	2
8:54 AM		Post to GL and Current Fiscal			
Amount posted to GL period 01	GL Account	Debit	Credit		
5554 Plumbing Package	104000 200000	31763.55	31763.55		
885 Plumbing Package AP	104000 200000	31763.55	31763.55		
88 Electrical Packa AP	104000 200000	343.55	343.55		
Tax loc CA cls 03 AP	806000 200000	1905.81	1905.81		
Tax loc CA cls 03 AP	806000 200000	1905.81	1905.81		
Tax loc CA cls 03 AP	806000 200000	20.61	20.61		
GOODS RCVD-IN Accrual GOODS RCVD-AP Accrual INV RCVD-IN Accrual	104400 200000 104400	64797.41	64797.41 63870.65		
INV RCVD-IN ACCTUAL INV RCVD-AP Accrual	200000	63870.65	63870.65		
Balance		196370.94	196370.94		
Total posted to jobs .00					
End of Report					

Posting Transactions USING PO

What Are Accruals?

Accruals are general ledger entries that are made so that your expense, WIP, inventory and accounts payable accounts are accurate for general ledger reporting.

In Purchase Order you post to an accrual account when the goods are received and posted. When the invoice is received and posted, you reverse the entry made to the accrual account and update the regular expense, WIP, inventory and accounts payable accounts. For any post the total of the expense, WIP, and inventory accrual accounts equal the accounts payable amount. There is one account for each accrual type, and the accounts are located in the APGLxxxx table.

The following posting summary and T-accounts show how the inventory and accounts payable accrual accounts are updated when you receive goods for a total of \$300. The inventory accrual account was debited for \$300, and the accounts payable accrual account was credited for \$300. In General Ledger you add these accounts to your regular inventory and accounts payable accounts, to more accurately report them.

08/03/1999 8:54 AM		Builders Suppl Post to GL and C Current Fiscal Y	Jobs	Page	1
Amount posted to GL period 01	GL Account	Debit	Credit		
GOODS RCVD-IN Accrual GOODS RCVD-AP Accrual	104400 200000	300.00	300.00		
Balance		300.00	300.00		
Total posted to jobs .00 End of Report					



USING PO Posting Transactions

The following posting summary, and T-accounts, show how the inventory and accounts payable accounts are reversed out and the inventory and accounts payable accounts are updated.

Notice that the inventory accrual account is credited and the regular inventory account is debited. Also notice that the accounts payable accrual account is debited and the regular account payable is credited.

The regular accounts payable account was credited for \$400. and the regular inventory account was debited for \$400., because the order was received at a cost of \$300., and invoiced at a cost of \$400.

08/03/1999 8:54 AM		Builders Supp Post to GL and a Current Fiscal	Jobs	Page	1
Amount posted to GL period 01	GL Account	Debit	Credit		
GOODS RCVD-IN Accrual GOODS RCVD-AP Accrual INV RCVD-IN Accrual INV RCVD-AP Accrual	104400 200000 104400 200000	300.00	300.00 400.00		
Balance		700.00	700.00		
Total posted to jobs .00 End of Report					

Goods R	Received	Goods R	eceived	Invoice F	eceived.	Invoice R	eceived
Inventory Acc	rual 104400	AP Accrua	al 200000	Inventory Acc	rual 104400	AP Accrua	al 200000
	\$300.	\$300.		400.			400.

Posting Transactions USING PO

The following journal shows the general ledger entries that where made when the received goods and the invoices received were posted. Entries 1889 and 1890 were made when the received goods were posted. Entries 1891 through 1894 were made when the invoices received were posted.

08/31/1 Period 9:20 AM Company	08 T	hru 08		GENERAL	ders S LEDGE 8/31/9	ER JOURNA	ΑL			Pa	ge 1
Entry	Per	. Tran. Date	GL Account	Description	Srce.	Cflow	Ref.	Post	Debit	Credit	Alloc.
1890 1891 1892 1893	08 08 08	08/31/1999 08/31/1999 08/31/1999 08/31/1999 08/31/1999 08/31/1999	200000 104400 200000 104400	GOODS RCVD-IN Accrual GOODS RCVD-AP Accrual GOODS RCVD-IN Accrual GOODS RCVD-AP Accrual INV RCVD-IN Accrual INV RCVD-AP Accrual	AP AP AP AP	Yes AP Yes AP Yes AP Yes AP Yes AP		No No No No No No	300.00 300.00 400.00	300.00 300.00 400.00	Yes Yes Yes Yes Yes
				ENDING BALANCE PERIOD 08					1,000.00	1,000.00	
				BALANCE				=	,	1,000.00	
End of	Repo	rt									

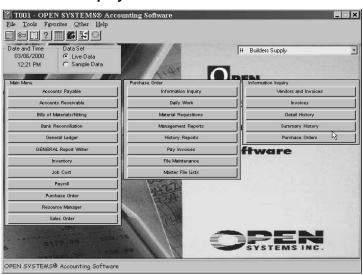
The above general ledger entries are created whether the order was entered as **new**, **goods received**, or **invoice received**. In other words, the system always posts to the accrual account for the receive phase. It reverses out the accrual and updates the regular accounts during the invoice phase.

Information Inquiry

Use the functions on the Information Inquiry menu to view vendor information, invoice information, detail history, or summary history. There is only one new menu item added with Purchase Order Application, and that is the Purchase Orders option.

You cannot change any information when you use these functions.

Information Inquiry Menu Screen

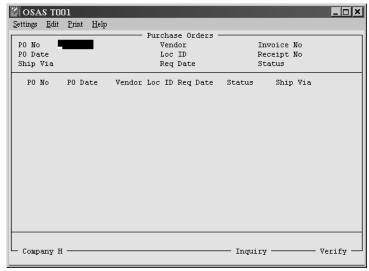


4-1

Purchase Orders

When you select Purchase Orders, the Purchase Order Inquiry screen appears.

Purchase Order Inquiry Screen



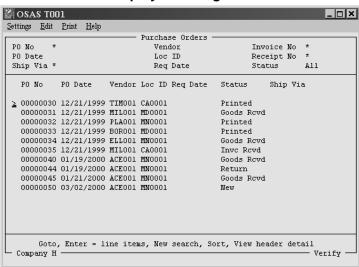
Enter the following information:

Command	Action
PO No.	 Enter in the Purchase Order you want to look at or, Use the Inquiry (F2) command to look up and select the PO from the list that appears or, Entering through will place an * in that field, to include all PO in the file
PO Date	Enter in the Purchase Order date you want to look at or,Entering through will leave the date open
Ship Via	 Enter in the Ship Via you want to look at or, Entering through will place an * in that field, to include all Ship Via
Vendor	 Enter in the Vendor you want to look at or, Use the Inquiry (F2) command to look up and select the Vendor from the list that appears
Loc ID	 Enter in the Location ID you want to look at or, Use the Inquiry (F2) command to look up and select the Location ID from the list that appears
Req Date	Enter in the Req date you want to look at or,Entering through will leave the date open
Invoice No	 Enter in the Invoice Number you want to look at or, Use the Inquiry (F2) command to look up and select the Invoice from the list that appears or, Entering through will place an * in that field, to include all Invoices in the file

Purchase Orders Information Inquiry

Command	Action
Receipt No	 Enter in the Receipt Number you want to look at or, Use the Inquiry (F2) command to look up and select the Receipt Number from the list that appears or, Entering through will place an * in that field, to include all Receipts in the file
Status	This field is required, you are given eight status's to choose from. They are:
	Press \mathbf{N} to view Invoices with a status of \mathbf{new}
	Press \mathbf{P} to view Invoices with a status of being printed
	Press ${\bf G}$ to view Invoices with a status of having Goods Received
	Press ${\bf I}$ to view Invoices with of having an ${\bf Invoice}$ Received status
	Press ${\bf R}$ to view all Invoices that have a ${\bf Returned}$ status
	Press D to view Invoices with a Return Debit Memo status
	Press C to view Invoices that have been Cancelled
	Press A to view All of the Invoices, regardless of the status

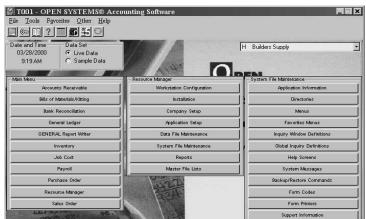
Purchase Orders Inquiry Including All Invoices



The command keys are displayed in the command bar at the bottom of the screen. The Hot Key for each command is capitalized. You can move to previous screens by using the **Tab** key.

Using Both AP and PO A

Placing AP On the Menu



Resource Manager Application Setup Menu

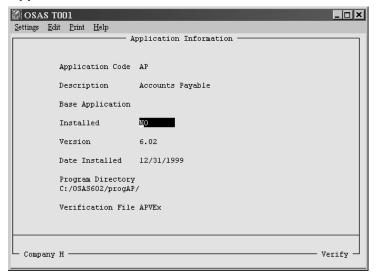
There may be times and situations that your company will want or need to use both Accounts Payable and Purchase Order. When you install Purchase Order, the system will automatically take AP off the main menu. You can add it back to the menu by going into System File Maintenance in Resource Manager and then into Application Setup. You can use the **Inquiry** (F2) command to bring up a list of the applications installed. Select Accounts Payable and the Application Information screen will appear. It is here that you can add or remove an application from the menu.

Note

OPEN SYSTEMS® Accounting Software

Using both Accounts Payable and Purchase Order is **not** support nor is it recommended.

Application Information Screen



Field	Definitions
Applications Code	A two character field defining the Application ID.
Description	Description of the application that will appear on the menu. Up to 40 characters are allowed for the description.
Base Application	If the this application code is based off another application, the base application code will appear here.
Installed	Whether or not this application will appear on the screen as being installed. Yes will have it appear on the menu if data files exist.
Date Installed	Date this application was installed in the system.
Program Directory	What pathing points to the programs for this application.
Verification File	Points to a data file that will be used to verify that this application is installed.

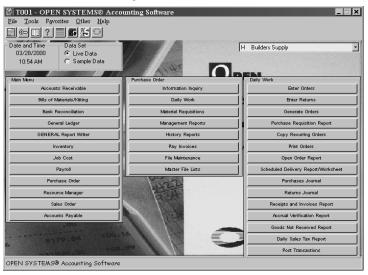
Use the **PgDn** key to save any changes you made to the Application Information screen.

Entering And Posting Transactions

If you are using both Accounts Payable and Purchase Order you will notice that there are data files that are used for both. So when you are trying to Post or Enter in transactions in one application you may get a message that the file is in use, if someone else is trying to Post or Enter in transactions in the other application. The only functionality that is different in AP and PO is the Daily Work functions.

You will want to be cautious when posting in either application, that no other activity is going to be accessing the needed data files.

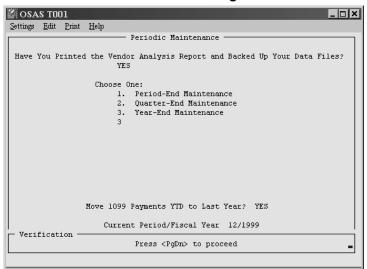
Purchase Order Daily Work menu



Periodic Processing Considerations

When using both Accounts Payable and Purchase Order you will only need to go through Periodic Processing in one of the applications. Because AP and PO run off the a lot of the same tables and data files, these tables will be incremented with the first Periodic Processing. It is recommended that you do not do Periodic Processing in either application until both are ready.

Purchase Order Periodic Processing



PO Data Files

В

All the files of the **Accounts Payable** system are used in the **Purchase Order** system except the Transaction file (**APTRx**), the Serialized Item file (**APOSx**), and the Control file (**APCTx**).

Purchase Order adds these tables and files to the Accounts Payable system:

General Information Files

Purchase Order Tables File (POTB)

The Purchase Order Tables file stores the tables used by the Purchase Order programs.

All Accounts Payable tables are included except the quick-entry tables used for entering purchases, (**QPtttt**), miscellaneous debits, (**QDtttt**), and editing transactions (**QEtttt**). They are replaced with four quick-entry tables used when entering orders and returns.

The **QNtttt** table is used when you enter orders and when you add a line through the Receive Goods and Receive Goods and Invoices functions.

The **Qetttt** table is used by the Edit Orders function.

The **QRtttt** table is used by the Enter Returns and Apply Debit Memos functions.

The **QZtttt** table is used by the Edit Returns function.

Note

The quick-entry tables used when entering, changing or returning material requisitions are the same as those used in Accounts Payable.

The **APGLxss** table is changed from the one used in Accounts Payable to include four accrual accounts that are used when posting orders for goods that have been received but not invoiced.

Purchase Order Ship-to Address File (POSHxxx)

The Ship-to Address file stores shipping addresses for use on purchase orders.

Transaction Files

Before Posting

Control file (POCTx)

The Control file stores the order number for orders being processed on any terminal. It also stores the next order number to be used if you elected to have the system generate order numbers.

Purchase Order Additional Descriptions file (PODExxx)

The Additional Descriptions file contains the additional description entered during transaction entry. There is one record for each line of additional description.

Purchase Order Lot/Serial Invoiced file (POLIxxx)

The Lot/Serial Invoiced file stores the information for invoiced lotted and serialized items that links the Invoices Received file, PORIxxx, to the Serialized/Lotted Item file, POLSxxx.

Purchase Order Lot/Serial Received File (POLRxxx)

The Lot/Serial Received file stores the information for received lotted and serialized items that links the Goods Received file, PORGxxx, to the Serialized/Lotted Item file, POLSxxx.

Purchase Order Serialized/Lotted Item File (POLSxxx)

The Serialized/Lotted Item file stores the serial/lot numbers entered in the Purchase Order system so that you can change and delete serial/lot numbers entered through Purchase Order.

Purchase Order Open Order Header File (POOHxxx)

The Open Order Header file stores the purchase order header information from the time of entry until they are fully invoiced. Completed, deleted, and canceled orders are removed from the file during posting. The unfilled portions of orders are retained until the orders are fully completed or canceled. There is one record for each order header.

Purchase Order Open Order Detail File (POORxxx)

The Open Order Detail file stores the line-items for the purchase orders from the time of entry until they are fully invoiced. Completed, deleted, and canceled line-items are removed from the file during posting. The unfilled quantity for the line-items is retained until the line-item is fully completed or canceled. There is one record for each line-item.

Purchase Order Restart File (POPOxxx)

The Restart file temporarily stores the purchase orders printed in the last run of the Print Orders function so that you can restart printing if necessary. The information is replaced the next time you print purchase orders without specifying a last good order number.

There is one record for each purchase order printed the last time the Print Orders function was used. The first record of the file, Index Number 0, indicates which option was selected the last time purchase orders were printed—New Orders, Lost Orders, or A List of Orders. The logical end of the file is indicated by a record with an order number of **END**.

Purchase Order Purchase Requisition File (POPQxxx)

The Purchase Requisition file stores information entered through the Generate Orders function for purchase requisitions. Purchase requisition records are also created in this file when you use either the Generate Purchase Requisitions function on the Reorder Processing menu in Inventory or the Enter Purchase Requisition window during line-item entry in Sales Order. Purchase requisition records remain in this file until the Generate command is used to create New Orders from the requisitions.

Purchase Order Goods Received File (PORGxxx)

The Goods Received file stores records for each receipt recorded for purchase order line-items.

Purchase Order Invoices Received File (PORIxxx)

The Invoices Received file stores records for each invoice recorded for purchase order line items.

Purchase Order Invoice Totals File (PORTxxx)

The Invoice Totals file stores invoice totals for each order. If multiple invoices are applied to an order, the total for the invoices is stored .

Checklists C

Setup Checklist

Planning

- 1. Read the Resource Manager User's Guide
- 2. Read the Purchase Order User's Guide
- 3. Read the Accounts Payable User's Guide
- 4. Collect and Organize the Data
- 5. Plan the Implementation Schedule
- 6. Set Up a Backup Schedule

Set Up in Resource Manager

- 1. Fiscal year and periods
- 2. Select Options and Interfaces Used During Setup
- 3. Tax Information (See **Reference A** in the *Accounts Payable Training Manual*)

Set Up in Accounts Payable:

1. Set Up/Verify Tables (xxx=company ID, t=terminal ID)

APGLxxx DMtttt
APPDxxx DISCxxx
MRGLxxx D1099xxx
APPDxxx F1099

DFtttt Q?tttt (?=C, E, ENT, M, MAT, N, R, RET, X, Z)

- 2. Set Up the Terms Codes
- 3. Set Up the Distribution Codes
- 4. Set Up Vendors
- 5. Set Up Recurring Entries
- 6. Set Up Ship-to Addresses
- 7. Enter Initial Balances for Vendors (Summary or Detail)

Complete Set Up in Resource Manager for Accounts Payable:

- 1. Set Up Access Codes
- 2. Reset Options and Interfaces for Using the System

Setup Checklists Checklists

Daily Work Processing Checklist

- 1. Use the **Generate Orders** function to enter purchase requisitions and/or prepare purchase requisitions to generate new orders.
- 2. Print the **Purchase Requisition Report** to review the purchase requisitions selected (to generate new purchase orders) before new orders are generated.
- 3. Correct any mistakes or omissions for the purchase requisitions.
- 4. Generate new purchase orders for the purchase requisitions selected.
- Enter new, goods received or received / invoiced purchase orders using the Enter Orders functions.
- Enter the receipt of goods for goods that arrive before the invoice using the Receive Goods function. The order status changes to goods received.
- 7. Apply invoices for received goods using the **Apply Invoices** function. The order status changes to *invoice received*.
- Record the receipt of goods and the invoices that arrived simultaneously for purchase orders already recorded in the system using the **Receive Goods** and **Invoices function**. The order status changes to *invoice received*.
- Copy recurring entries that are due to the Open Order files using the Copy Recurring Orders function.
- 10. Enter returned goods using the **Enter Returns** functions.
- 11. Indicate that you received credit from a vendor for returned goods by **Using the Apply Debit Memos** function to record the credit information. The return status changes to *returned debit memo*.
- 12. After you've entered or copied all the transactions for the day, print the **Open Order Report**, the **Purchases and Returns Journals**, and the **Receipts and Invoices Report**. Use these reports as an audit trail and to check for errors and omissions.
- 13. If you find mistakes, use the **Edit Orders** or **Edit Returns** functions to change order information without changing the order status. You can add line items, change the ordered quantity on orders, or change the quantity returned on returns. With certain restrictions, you can delete line items. Use the **Receive Goods** and **Apply Invoices** functions to correct receipt and invoice information. Use the **Apply Debit Memos** function to correct debit memo information. *You can also use these functions to cancel orders*.
 - Repeat steps 12 and 13 until all entries are correct.
- 14. **Back up the data files** (see the *Resource Manager User's Guide* for instructions). Never begin an operation that will make major changes to the data without first backing up the files.
- 15. Use the **Print Orders** function to print order and debit memo forms.
- 16. Use the Post Transactions function to post invoiced line items and debit memos from the Open Order and the Received and Invoiced files to the Open Invoice file. The entire order stays in the files until all line-items are cancelled or completed. If YES is selected for the option Use accrual during post?,
 - accrual entries are made for goods that have been received but not invoiced
 - accrual entries are reversed for goods that have been invoiced.