Dynamics 365

Return to Vendor

Purchase Orders



RETURN TO VENDOR

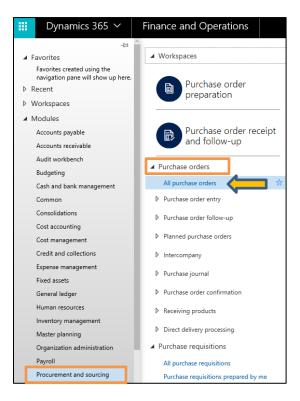
The return to vendor (RTV) process follows several of the same steps as the regular purchase order process. Use this document to ensure no steps are missed.

New Goods Delivery and Inventory Receiving Process

Instructions on the floor at time of delivery include:

- 1. When a vendor enters the store, they must notify a manager that they are there to deliver product.
- 2. Vendor must sign the vendor log.
- 3. A manager "checks in" the product that the vendor is delivering by each case and compares it to the vendor's invoice. If any unauthorized product is identified, have the vendor correct and reprint the invoice.
- 4. A manager checks that any boxes or containers that the vendor is taking out of the store are empty.

Create Purchase Order



For vendor product orders for a store, (this excludes customer orders that automatically create a PO), follow these steps:

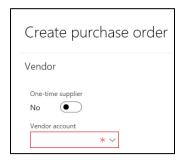
- 1. Login to Dynamics 365.
- 2. Go to Procurement and source > Purchase orders > All purchase orders.



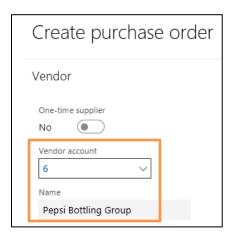
CREATE PURCHASE ORDER, CONTINUED



3. The All Purchase Orders screen displays. Make sure this PO does not already exist. Click **New**.





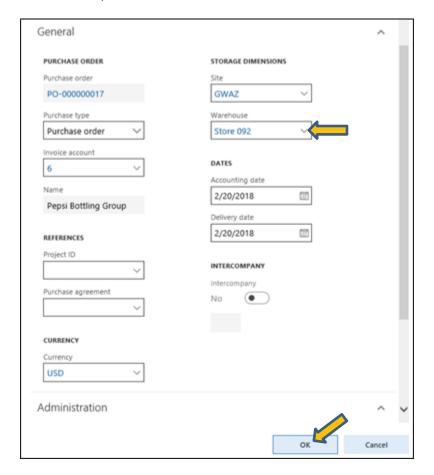


4. The **Create purchase order** pop-up displays. Click the **Vendor** account drop-down menu. A vendor list opens, click to choose a vendor. You may need to wait a few minutes for the system to process the request.

Once a vendor is selected, the **Vendor** account drop-down auto populates as well as the **Name** field.



CREATE PURCHASE ORDER, CONTINUED



5. Go to the **General** tab > **Warehouse** and select your store number and then click **OK**.

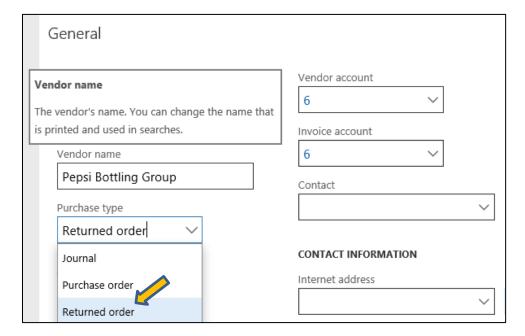
Return PO to Vendor

Follow the process below when you need to receive credit from a vendor.

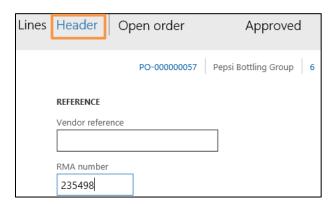


6. Click the **Headers** tab.





7. Under **General**, navigate to the **Purchase type** drop-down menu and select **Returned Order**.



8. Under **General**, navigate to the **RMA number** field and type a RMA number. The vendor most likely will provide a credit memo or invoice number.

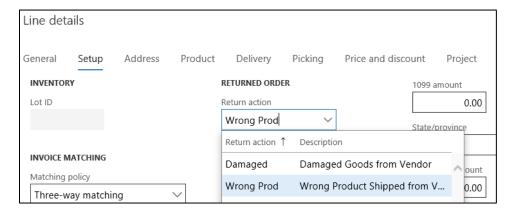


9. Click the **Lines** tab.

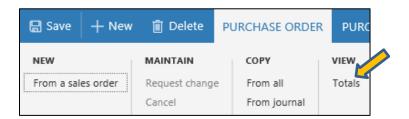




- 10. Under **Purchase order** lines, a blank row displays. In the **Item number** field, type the item number.
- 11. In the **Quantity** field, type the number of items for return. *Make sure to type a negative number*. For example, to transfer twenty-four Pepsi's, type -24.
- 12. Click next to the **Type** column to select the row.

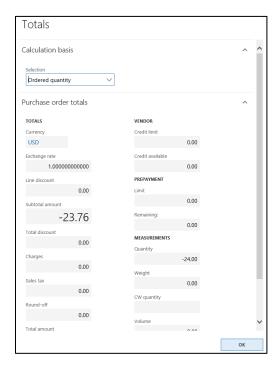


13. Under Line Details > Setup > Returned Order, select a return action. You must select a return action for each product line. To add additional return items, repeat steps 5 through 8.

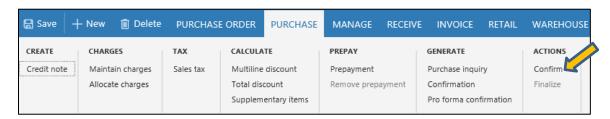


14. Under the Purchase Order ribbon, click Totals.





15. The **Totals** pop-up displays. Verify amounts and click **OK**.



16. Navigate to the **Purchase** tab > **Actions** and click **Confirm**.

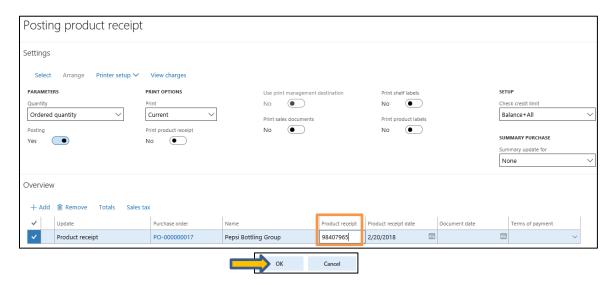


17. The PO status shows as Confirmed.





18. Navigate to the Receive tab and click Product Receipt.



19. The Posting product receipt pop-up displays. Under the Overview tab, type the RMA number in the **Product Receipt** field and click **OK**.



- 20. Click Totals.
- 21. The Totals pop-up displays. Verify amounts and click OK to post the product receipt.



Confirmed

Received

Lines Header Received 22. The PO status shows as Received and **Confirmed**. The inventory on hand has been updated for your location.

Learning and Development Page 8 Rev. 10/2019



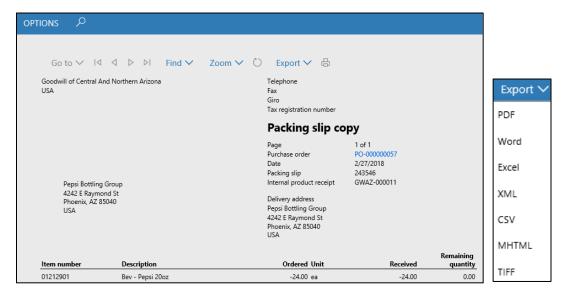


To print:

1. Go to the **Receive** tab > **Journals** and click **Product Receipt**.



2. The Product receipt journal displays. Under **Preview/Print**, click **Copy Preview**.



3. A copy of PO displays. The packing slip number is the invoice number. Under **Export**, click **PDF**.



- 4. Click **Open** and then print.
- 5. Sign and date the return purchase order. Scan and send the invoice and signed return purchase order to accountspayable@goodwillaz.org.

The Finance department is responsible for the remaining portion of the process.