



User Guide - mSupply Mobile

Customer Requisitions (Program Orders)

Usually, When a customer order stocks from you, they create a Supplier Requisition in their system. This will appear as a Customer Requisition in your system. You can also enter a manual customer requisition to record paper or phone orders from program customers.

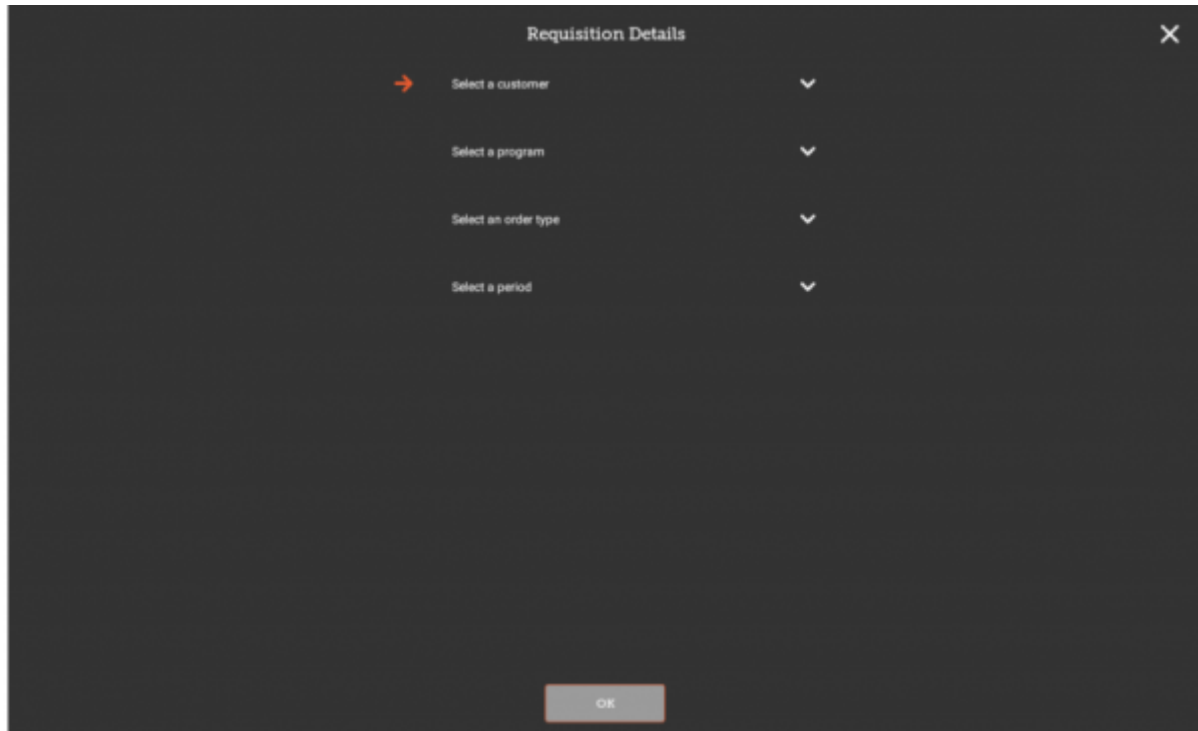
Tap Customer Requisitions>New Requisition

REQUISITION NUMBER	CUSTOMER	PROGRAM	ITEMS	ENTERED DATE	STATUS	REMOVE
13	General Warehouse	All items: General Warehouse	52	25 Nov 2020	In Progress	



You can only create a program customer requisition in mSupply Mobile. You cannot create a general customer requisition in mSupply Mobile.

Select the Customer, Program, Order Type and Period



The screenshot shows a dark-themed window titled "Requisition Details" with a close button (X) in the top right corner. Inside the window, there are four selection fields, each with a label and a dropdown arrow. The first field is "Select a customer" with an orange arrow pointing to it. The second field is "Select a program" with a tick mark next to it. The third field is "Select an order type" and the fourth is "Select a period". At the bottom center of the window is an "OK" button.

All of the fields in the **Requisition Details** window are compulsory.

The fields must be completed in the order they are displayed. The arrow points to which step you are up to and the tick shows which steps have been completed.

If you change your selection for a field, all of the subsequent fields will be reset.

For each of the fields, you can type the first letters of the name to limit the list to options starting with those letters.



See the [programs section in the mSupply User Guide](#) for information on how to set up programs, order types and periods for a customer.

Customer: a drop-down box appears with all of your customers (excluding patients).

Program: a drop-down box appears with all of the programs for the selected customer.

Order Type a drop-down box appears with the order types for the selected program. Further details for each order type are displayed on the right.

For non-emergency orders:

- **Maximum orders per period:** maximum number of orders that can be placed in a given period.
- **Maximum MOS:** maximum number of months' stock to be kept for each item.

data using the number pad.

Data is saved automatically as it is filled in the table.



You cannot add additional items to a program customer requisition.

There are two sets of columns for data entry. The first is **Customer Data** which provides columns for entry of the customer requisition information. The second is **Supply Data** which provides columns for entry of the customer invoice information. You can switch between the two sets of columns using the buttons on the bottom right of the headers. Row order is identical across both sets of columns.

Entering customer data

Tap on the cell that you wish to update:

Search by item name or item code							Customer Data	Supply Data	
ITEM NAME	ITEM CODE	OPEN	IN	OUT	ADDITIONS	LOSSES	THEIR STOCK	DOS	REQUESTED QUANTITY
alben cp	A2	0	0	0	0	0	0	0	0
alben sp	A3	0	0	0	0	0	0	0	0
Acetylsalicylic Acid 100mg tabs	030063	0	0	0	0	0	0	0	0
Acetylsalicylic Acid 300mg tabs	030062	0	0	0	0	0	0	0	0

Open: opening balance - this will be auto-filled with the closing balance from the previous period. However, this cell can also be edited if the opening balance is different.

In: quantity received - this will be auto-filled with the quantity supplied since the last customer requisition. However, this cell can also be edited if the quantity received is different.

Out: quantity consumed - editable cell for current period data.

Additions: editable cell for current period data.

Losses: editable cell for current period data. Note that mSupply will automatically subtract the values in the losses column from stock quantities. You do not need to enter negative values.

Their Stock: closing balance - calculated as $\text{closing balance} = \text{opening balance} + \text{quantity received} - \text{quantity consumed} + \text{additions} - \text{losses}$.

DOS: days out of stock - editable cell for current period data.

Requested Quantity: editable cell for current period data.



For cells that have a calculated value, tap on the item code or name and a window will appear at the bottom of the screen that shows the calculation for the item.

Entering supply data

Tap on the cell that you wish to update:

Search by item name or item code						Customer Data	Supply Data
ITEM CODE	ITEM NAME	CURRENT STOCK	THEIR STOCK	MONTHLY USE	SUGGESTED QUANTITY	REQUESTED QUANTITY	SUPPLY THIS INVOICE
A2	alben cp	99000	0	0	0	0	0
A3	alben sp	0	0	0	0	0	0
030063	Acetylsalicylic Acid 100mg tabs	300	0	0	0	0	0
030062	Acetylsalicylic Acid 300mg tabs	1000	0	0	0	0	0

Current Stock: this will be auto-filled with your current quantity of stock for this item.

Their Stock: this will be auto-filled with the customer's closing balance (from the customer data column).

Monthly Use: calculated as $\text{average monthly consumption} = (\text{outgoing stock} * \text{average number of days a month}) / (\text{days in period} - \text{days out of stock})$.

Suggested Quantity: calculated as $\text{suggested quantity} = (\text{monthly consumption} * \text{months to supply}) - \text{stock on hand}$.

Requested Quantity: this will be auto-filled by the quantity requested by the customer (from the customer data column).

Supply this Invoice: editable cell for the current time period. You can also use the auto-fill buttons in the header:

- **Use Requested Quantities:** auto-fills the supply this invoice column for all items with the value from the requested quantity column.
- **Use Suggested Quantities:** auto-fills the supply this invoice column for all items with the value from the suggested quantity column.



Selecting either of the auto-fill buttons will overwrite all values in the supply this invoice column.

Finalising a Customer Requisition

When you are completely sure that everything is correct, tap the Finalise button, then Confirm. Finalising the requisition will also generate a finalised [customer invoice](#).

Previous: [Customer Invoices](#) | | Next: [Supplier Requisitions \(General Orders\)](#)

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