

# MACHINE INFORMATION - STOCK

## Restricted Access

This area does not require a license for access.

**Users** can view reference data, while **Super Users**, **Owners**, and **Internal Users** can maintain and update it.

## Training Note

In the **Stock** tab:

- **Consolidated View:** The tab provides a unified view of the planogram, aggregating information across multiple selections.
- **Single Listing:** Products that appear in multiple selections on the planogram will only be listed once in the stock overview, preventing duplicate entries and ensuring a clear summary of stock levels.



## Stock

**Stock Level Table:** This section displays a detailed table of the current stock levels for the machine.

**Restock Identification:** It helps you quickly identify products that may need restocking, ensuring that the machine remains well-supplied and operational.

Products			Consumables				
SKU	Product Name	Critical	Capacity	Available	Stock Required	Consumption Rate	Stock Level
Product SKU 1	Product Name 1	<input type="checkbox"/>	10	8	2	0	●
Product SKU 2	Product Name 2	<input type="checkbox"/>	10	6	4	0	●
Product SKU 3	Product Name 3	<input type="checkbox"/>	10	8	2	0	●
Product SKU 4	Product Name 4	<input type="checkbox"/>	10	6	4	0	●
Product SKU 5	Product Name 5	<input type="checkbox"/>	10	4	6	0	●
Product SKU 6	Product Name 6	<input type="checkbox"/>	10	2	8	0	●
Product SKU 7	Product Name 7	<input type="checkbox"/>	10	0	10	0	●

**Product SKU and Name:** Each product listed shows its SKU and name for easy identification.

**Critical Stock Indicator:** You can mark products as critical. This ensures you receive notifications when these products run low or are out of stock, helping you manage inventory more effectively.

Products			Consumables				
SKU	Product Name	Critical	Capacity	Available	Stock Required	Consumption Rate	Stock Level
Product SKU 1	Product Name 1	<input type="checkbox"/>	10	8	2	0	●
Product SKU 2	Product Name 2	<input type="checkbox"/>	10	6	4	0	●
Product SKU 3	Product Name 3	<input type="checkbox"/>	10	8	2	0	●
Product SKU 4	Product Name 4	<input type="checkbox"/>	10	6	4	0	●
Product SKU 5	Product Name 5	<input type="checkbox"/>	10	4	6	0	●
Product SKU 6	Product Name 6	<input type="checkbox"/>	10	2	8	0	●
Product SKU 7	Product Name 7	<input type="checkbox"/>	10	0	10	0	●

**Capacity:** Shows the maximum number of items each product slot can hold.

**Available:** Indicates how many items of each product are currently available in the machine. This value updates based on telemetry sales data and stock visit sheets.

**Stock Required:** Displays the number of additional items needed to refill the machine to its full capacity. This helps in planning restocks and maintaining inventory levels.

Products			Consumables				
SKU	Product Name	Critical	Capacity	Available	Stock Required	Consumption Rate	Stock Level
Product SKU 1	Product Name 1	<input type="checkbox"/>	10	8	2	0	●
Product SKU 2	Product Name 2	<input type="checkbox"/>	10	6	4	0	●
Product SKU 3	Product Name 3	<input type="checkbox"/>	10	8	2	0	●
Product SKU 4	Product Name 4	<input type="checkbox"/>	10	6	4	0	●
Product SKU 5	Product Name 5	<input type="checkbox"/>	10	4	6	0	●
Product SKU 6	Product Name 6	<input type="checkbox"/>	10	2	8	0	●
Product SKU 7	Product Name 7	<input type="checkbox"/>	10	0	10	0	●

The **Stock Level** is color-coded based on the percentage of overall product stock levels and the machine's thresholds. This visual indicator helps quickly assess the stock status and prioritise restocking needs.

Products			Consumables				
SKU	Product Name	Critical	Capacity	Available	Stock Required	Consumption Rate	Stock Level
Product SKU 1	Product Name 1	<input type="checkbox"/>	10	8	2	0	●
Product SKU 2	Product Name 2	<input type="checkbox"/>	10	6	4	0	●
Product SKU 3	Product Name 3	<input type="checkbox"/>	10	8	2	0	●
Product SKU 4	Product Name 4	<input type="checkbox"/>	10	6	4	0	●
Product SKU 5	Product Name 5	<input type="checkbox"/>	10	4	6	0	●
Product SKU 6	Product Name 6	<input type="checkbox"/>	10	2	8	0	●
Product SKU 7	Product Name 7	<input type="checkbox"/>	10	0	10	0	●