

# Size

## Module Guide: Size

### Module Location

Settings > Inventory > Size

### Module Purpose

The **Size** module serves as master data to define all available size variants for products in inventory. The goal is to standardize size attributes (e.g., , , , , ) so they can be used consistently when creating new items and managing product variations.

## 1. Main View (Size List)

The main page displays all sizes that have been registered in the system.

### View Explanation

#### • Search Filter:

- **Size Name:** Allows for a quick search based on the size name.
- **Search:** A button to start the search.
- **Show all:** Resets the filter and displays the entire list again.

- **List Table:**

- **Checkbox:** A checkbox to select items to be deleted.
- **No.:** Serial number.
- **Size Name:** Displays all created size values (e.g., , ).

- **Action Buttons:**

- **Add Size:** Opens the form to create a new size.
- **Delete:** Deletes the selected size from the list.

## 2. New Size Page

This form is used to add a new size value to the system.

### View Explanation

- **All Fields Required:** A note indicating that the input fields are mandatory.
- **Size:** A field to enter the value or name of the new size you want to add.
- **Buttons:**
  - **Save:** To save the new size data.
  - **Cancel:** To cancel the addition process.

### 3. Steps to Add a New Size

1. From the main page, click the **Add Size** button.
2. On the **New Size** page, fill in the **Size** field with the desired value (e.g.,  or ).
3. Click **Save**.

### 4. Integrated Workflow & Business Process

- **Product Variant Management:** Data from this module will become a selection option when creating or editing data in the **Master Item** module. This allows a single product to have several variants based on different sizes.
- **Sales and Purchasing Process:** When creating orders, the team can select a product along with its size variant, ensuring that the stock received or shipped matches the order.
- **Stock Management:** Allows for the separate management of stock for each size variant. This is important to prevent stockouts of popular sizes or excess stock of less popular ones.
- **Sales Analysis:** Management can analyze sales data to see which size trends are most in demand by customers for future planning.

### 5. Tips & Important Notes

- Use a consistent naming format for sizes, especially when it involves units (e.g., always use `M` for meter, do not mix it with `mtr` or `meter`).
- Before adding a new size, first check if that size already exists to avoid data duplication.
- This module is very fundamental for companies that sell products with many variations. Its management should be done centrally to maintain data consistency.

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