

Stock Movements

Stock Movements

The table of stock movements provides you with a log of all the stock changes. Because it's a history of previous stock movements, this table only has an informative role and therefore cannot be edited.

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Stock management



Stock

Movements

Search products (search by name, reference, supplier)

Search

Advanced filters

Product	Reference	Type	Quantity	Date & Time	Employee
Customizable mug	demo_14	Employee Edition	+ 4	2018-06-29 18:04:57	Demo PrestaShop
Hummingbird notebook Doted	demo_10 demo_10	Employee Edition	+ 3	2018-06-29 18:04:57	Demo PrestaShop
Hummingbird notebook Squarred	demo_10 demo_10	Employee Edition	+ 56	2018-06-29 18:04:57	Demo PrestaShop
Hummingbird notebook Plain	demo_10 demo_10	Employee Edition	+ 1	2018-06-29 18:04:57	Demo PrestaShop

Movements overview

Structure

The structure looks similar to the stock table but here each line corresponds to a change in physical quantity for a product or combination. It contains the following columns:

- Image thumbnail, to help fast visual recognition.
- Product's name and when it's a combination, its attributes' values.
- Product reference. In case a combination has its own reference then it'll be used instead of the parent's reference.
- Movement type. It represents the reason why a product's physical quantity has changed.
- Quantity added or removed. This delta is formatted with a + or - label to facilitate visual recognition.
- Date and time, which is the exact server timestamp when the change occurred.
- Employee, which is the name of the person responsible for the change.

By default, stock movements are sorted by descending date, so that the most recent stock movements are on the top.

Stock movement types

As of version 1.7.2.0, three movement types can be created when triggered by the following events:

- Manual edition by an employee, when for instance you modify a product's quantity inside the stock table.
- Customer order, when an order switches from a status equivalent to 'not shipped' to another status equivalent to 'shipped' (and vice-versa). For instance, when you ship an order that was under preparation, this will create a stock movement, as the physical quantity of items shipped literally leaves your warehouse.

- Returned products, when you refill a product's stock after receiving and accepting the merchandise return.

In the last two cases, the movement type in the table becomes a hyperlink to the corresponding customer order, so you have more context about this type of movement and don't have to cross-check timestamps between the stock movements and orders tables.

Search and filter options

Search bar

The search has exactly the same behavior as in the "Stock" tab.

Advanced filters

In the 'Movements' tab, advanced filters contain:

- a movement type filter, which allows you, for instance, to look for stock movements related to customer orders.
- an employee filter.
- a date range filter, if you're looking for stock movements which happened during a specific period.
- a category filter, like in the 'Stock' tab.
- a status filter.

The screenshot shows the 'Movements' tab interface. At the top, there are two tabs: 'Stock' and 'Movements', with 'Movements' being the active tab. Below the tabs is a search bar with the placeholder text 'Search products (search by name, reference, supplier)' and a 'Search' button. Below the search bar is a section titled 'Advanced filters' with a dropdown arrow. This section contains three main filter categories: 'Filter by movement type', 'Filter by employee', and 'Filter by period'. Each of these has a dropdown menu currently set to 'None'. Additionally, there is a 'Filter by categories' section with an 'EXPAND' button, a 'COLLAPSE' button, and a checkbox for 'Home'. Finally, there is a 'Filter by status' section with three radio buttons: 'Enabled', 'Disabled', and 'All', with 'All' being selected.