



easy  WMS

## SLOTING FOR WMS

### Automate location management in your warehouse

This software **determines the optimal location for each SKU** based on a set of rules and criteria predetermined by the logistics manager and an analysis of current and historical demand for each product.

The module calculates the ideal location for goods based on the warehouse layout, handling equipment and picking method employed. In doing so, **it recommends classification of products according** to sales forecasts or demand analysis. This way, SKUs that are usually ordered together are slotted close to each other, optimising operator pick paths.

This is especially useful in the e-commerce and retail industries and in highly seasonal businesses with promotional campaigns, i.e., Black Friday. Slotting for WMS analyses current, historical and future demand, **suggesting a redistribution of storage locations** to facilitate more productive picking and minimise manual errors. Additionally, the module can be configured to make automatic recommendations regularly and even propose suggestions only when a certain benefit threshold is exceeded.

### BENEFITS OF SLOTING FOR WMS

**Enhanced utilisation of warehouse space**

Cost reductions in order fulfilment and storage

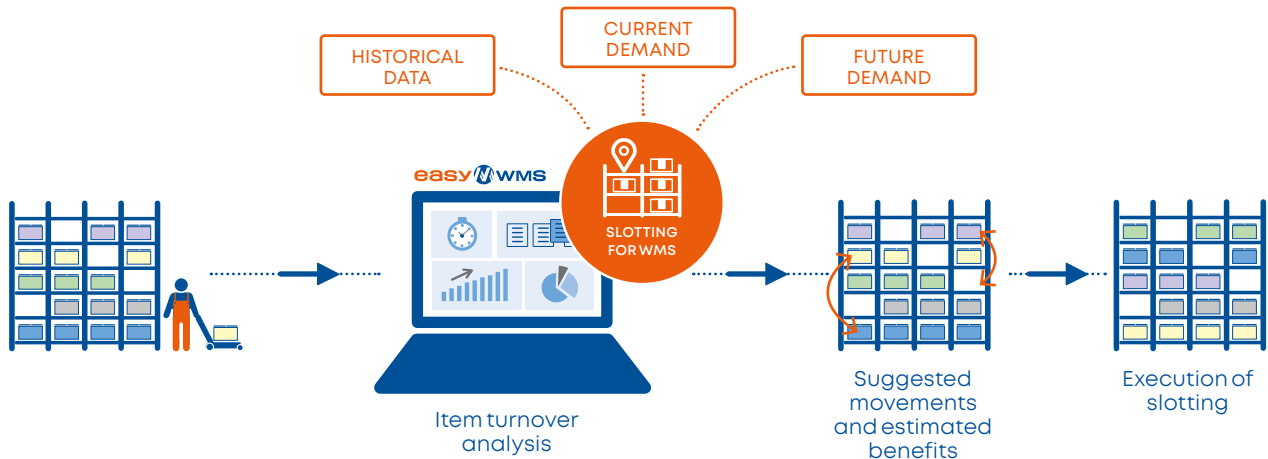
Efficiency in **order picking** and supply processes

**Optimisation of pick paths** in manually operated warehouses

**Real-time updates of orders** for each product

**Better insight** into demand and more effective inventory control

## ELIMINATE COST OVERRUNS IN YOUR PICKING OPERATIONS



### Functions of Easy WMS's Slotting for WMS

- Organisation and recommendation of warehouse location changes
- Analysis of turnover and demand (current and historical) for each SKU
- Automatic generation of stock relocation tasks for each SKU
- Execution of movement tasks to carry out slotting

Slotting for WMS reduces time and operational costs by automating location management

### In-warehouse location management

Slotting for WMS, the advanced Easy WMS functionality, requires **proper parametrisation** of the module and of the warehouse management system using data on the operation of the warehouse, its layout and the assignment of each SKU located in the facility.

Easy WMS's Slotting for WMS performs analyses and recommendations prior to initiating any movements. This allows for work to be organised based on estimated benefits. Once the recommendations are approved, Slotting movement tasks are created.



### Why choose Mecalux Software Solutions?



**60+ years** of experience in warehousing solutions, with operations in **70+ countries**



**500+ engineers** exclusively dedicated to developing logistics and supply chain software



**1,200+ facilities** in **36 countries** managed with Mecalux software solutions



**Software continuously developed** and updated through major R&D investments



**Multilingual technical support** available **24/7, 365 days** a year

**Gartner**

MECALUX IN THE 2026  
**GARTNER® MAGIC QUADRANT™ FOR WMS**

[mecalux.com/software](https://mecalux.com/software)  
[easywms@mecalux.com](mailto:easywms@mecalux.com)



GARTNER is a registered trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally, and MAGIC QUADRANT is a registered trademark of Gartner, Inc. and/or its affiliates and are used herein with permission. All rights reserved. Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose.

**MECALUX**  
Software Solutions