



# easy wms VALUE-ADDED SERVICES (VAS)

#### **Automating product personalization**

Value-added services are **performed on a product** to enhance its value, improve its functionality or increase its usefulness.

The Value-Added Services (VAS) module enables the seamless integration of these services with other Easy WMS operations.

#### BENEFITS OF VALUE-ADDED SERVICES (VAS)

 $\textbf{Cost control} \, \text{of the service performed} \,$ 

Maximum **agility** in VAS operations

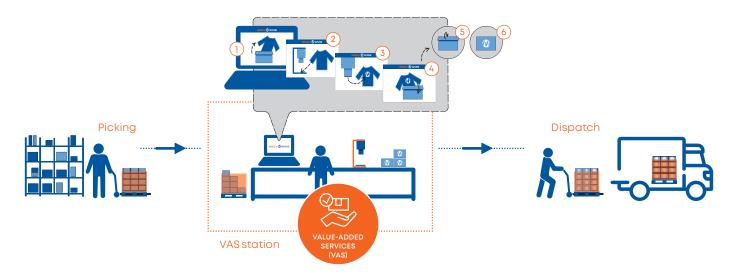
Comprehensive visibility of value-added processes performed on items

**Elimination of errors** in the personalization and adaptation phase

 $\textbf{Monitoring of task completion time} (Labor \, \textbf{Management System functionality})$ 

Easy WMS's Value-Added Services module ensures fast, efficient, error-free order customization processes

#### CUSTOMIZATION PROCESS WITH VALUE-ADDED SERVICES (VAS)



## Cost-effective order picking and dispatch

The increasing demand for order customization in the warehouse has forced companies to incorporate value-added workstations to offer **agile**, **error-free service** during the order picking and dispatch stages.

Industries such as **e-commerce and automotive** require **systematized product customization**. This guides operators step-by-step as they carry out value-added work orders, avoiding errors. Examples of VAS tasks include garment hanging, printing/screen printing on fabrics, labeling, and customized packaging, among others.

In addition to adding value during order processing, this functionality **can also be carried out in other warehouse processes**: receiving, packaging, packing, and labeling.

Value-added services can be done at VAS stations or during the performance of different processes or tasks. In the case of the latter, these services are simple activities that do not require special space or equipment.

#### **VAS** module capabilities

- Guide operators in their tasks and send detailed instructions, taking into account stock quantities
- Create and execute value-added orders in inbound and outbound processes. Ability to generate orders manually or receive them from the ERP
- Perform value-added orders at packing stations

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