

Qguar WMS Easyway

Warehouse Management System Easyway



Contains



Interface configuration



Visual indicators



Notifications

Qguar WMS Easyway is Quantum's response to the continuously changing market needs for tools supporting warehousing logistics and to the more and more frequent customer tendencies to accept standard solutions. It is a new, simplified and standardized version of Qguar WMS in which the functional range and implementation methodology allow implementing the system in warehouses with simplified and standardised logistics processes as well as in warehouses that are starting their operation. The system supports operation related to warehousing logistics both in the processes of storing own goods and in service warehouses, while the selected set of functions allows to satisfy the needs of the definite majority of small and medium enterprises. The standard version of Qguar WMS Easyway allows to apply a new implementation scenario, which assumes, among others, strong involvement of the customer's employees. In case of the enterprise's development, the system may be migrated to WMS Pro version.

System advantages

- reduced logistics costs
- increased productivity
- organization of processes and resources
- optimization of distribution processes
- supervision of logistic chain links
- batch and load units tracking
- work supervision
- modern logistics and IT techniques
- improved supply quality
- improved customer service quality
- easy migration to Qguar WMS Pro

Use

Qguar WMS Easyway is a tool designed for warehouses in which it is not necessary to manage large assortment, there is no large amount of logistics operations and where simultaneous management of goods from many final customers is not necessary. The system is designed for smaller logistics warehouses, production warehouses, small distribution warehouses, and medium and large wholesale outlets.

Functional scope

The system offers the following functions:

- multi-dimensional division of storage locations
- defining logistic parameters of products
- orders to suppliers and receipts at warehouse
- quality and quantity control of the delivered goods
- automatic identification (AI)
- automatic or manual assignment of warehouse locations
- orders from customers and shipments
- different types of shipment completion
- crossdocking
- task management
- shipping documents
- returns
- stock-taking
- returnable packaging management
- batches and best-before date management
- batch and storage carriers tracking
- wireless data exchange (RF)
- barcodes, support of selected GS1 identifiers
- cooperation with chosen warehouse devices
- standard text interface to external systems



Overview of basic system features



Dostawy do magazynu



Inwentaryzacje



Opakowania zwrotne



Zarządzanie lokacjami



Radioterminale



GS1



Kompletacje



Automatyczna identyfikacja AI



Wysyłki z magazynu



Partie, statusy jakości, daty przydatności

Examples of WMS Easyway screens

Stock levels

Filters

Owner: Product: Product Name: Quality status: Warehouse:

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Owner	Product Name	Quality status	Product	Description	Warehouse	Overall	Active orders	In shipments	Other reservations	Avail after orders
Z2	Phone Samsung Galaxy III	0	PHSGIII	Available for sale	M1	20	0	0	0	20
Z1	Sugar1 kg, bundle 6 kg	0	SUG001	Available for sale	M1	7683	0	3	0	7680
Z1	Sugar1 kg, bundle 6 kg	10	SUG001	Expired	M1	959	0	0	0	959
Z1	Sugar + orange juice	0	SUGJUI	Available for sale	M1	2	0	0	0	2
Z1	Orange juice I	0	ODJUI	Available for sale	M1	1564	3	0	0	1561
Z2	TV set Grundig 32"	0	TVG32	Available for sale	M1	3	0	0	0	3
Z1	Excellent beer bottle 0.5l	0	BEER	Available for sale	M1	2160	0	0	864	2160
Z1	Excellent beer bottle 0.5l	10	BEER	Expired	M1	9048	0	0	0	9048
Z3	Benzyl chlonide	0	CHLBENZ	Available for sale	M1	7	0	0	0	7
Z1	Sugar1 kg, bundle 6 kg	0	SUG001	Available for sale	M2	728	0	0	0	728
Z1	Orange juice II	0	ODJUI	Available for sale	M2	240	0	0	0	240

Start Stock levels Finish

Shipment No: Shipment type: Status: Order no.: Customer Order No: Recipient: City: Warehouse: Picking location:

Priority: Product: Date created: Date of loading:

Shipment data

Shipment's basic data

Shipment No: 2

Shipment type: Manual shipment

Document Type: Shipping note

Warehouse: M1

Picking location: W3 00-00-00

Owner: Z1

recipient code: SSHOP

Priority: 2

Information:

Shipment execution data

Shipment executed by one user only.

Loading No.: 2

Date of loading: 2016-06-09 Load time: 08:55

Loading group:

Delivery date:

Change:

Transport data

Carrier:

Driver:

Vehicle:

Weight (kg): 3

Volume (m3): 0.012

Plan Deactivate Cancel shipment User tests Shipment report Attachments Refresh New Save END

Shipments