



beone
CLOUDFORWRDINGSUITE
— powered by Nova Systems

WMS - WAREHOUSE MANAGEMENT SYSTEM

CROSS DOCKING

**“A WINNING SOLUTION FOR
YOUR DISTRIBUTION”**

- Giuseppe Riccardi,
WMS Product Specialist

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CROSS DOCKING

Cross Docking is a function that enables merchandise arriving in the warehouse to be traced. The new function of Cross Docking has been implemented in BeOne, which enables the controlled management of the handling of warehouse merchandise, incoming and outgoing, be it merchandise left briefly on the ground or, alternatively, passing from one vehicle to another. Thanks to Cross Docking, the logistics flows can be improved, increasing the efficiency and precision of the handling operations and contributing, at the same time, to the reduction of the costs.



MERCHANDISE DATA ENTRY

BeOne's WMS offers the option of entering the quantities and dimensions of the merchandise through the radio frequency terminal (RFT), with the consequent indication to the relevant operator of any discrepancies, followed by the respective print-out for the discrepancies indicated.



CREATION AND PRINTING OF PACKAGE LABELS

Among the functions of BeOne's WMS, there is also the possibility of creating and printing package labels for land, air and sea shipments before or at the same time as the vehicle loading and unloading phases, through the radio frequency terminal (RFT).



UDC CREATION

Thanks to the "UDC Creation" function, the operator can create and manage a unique package label (UDC) that groups within it several package labels of one or more different shipments in order to enable greater reading speed of all the package labels within the UDC.



ADVANTAGES



NO SPACE WASTE

In the cross-docking warehouse static storage does not occur. This innovation produces a double benefit: you gain space and save money on stockage expenses and warehouse management.



SHORT CONSIGNMENT TIME

A cross-docking warehouse is expeditive and more agile than a traditional facility, an important facilitation that allows you to easily apply the omni-channel model.



INTERMEDIATE PHASES ELIMINATION

In the cross-docking facilities goods stocking and picking don't ensue. On the contrary, the receivment, quality control, consolidation and consignment phases are maintained.



MANAGED MISSIONS

With BeOne's WMS, the various types of Cross Docking Missions are managed for the reading of the package labels of a shipment, from arrival to departure, including the distribution, placement in the warehouse, the inventory and UDC creation.



TRANSFER

BeOne's WMS, thanks to the "Transfer" function, also allows a package to be moved from one area to another, without losing any information and with total tracking by the operator.



RETURN FROM DISTRIBUTION

Among the automatic functions available in BeOne's WMS, there is also the option of reading the package labels of one shipment sent for distribution but which has been returned due to the failure to deliver it to the end client.



INVENTORY

Among the various operations available to the user of BeOne's WMS, there is also the verification of merchandise in a specific warehouse area, with the possibility of viewing all the data regarding that package label.



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