



# BERGER SOFT



## BERGER SOFT

WAREHOUSING AUTOMATION

[berger-soft.com](http://berger-soft.com)

We can't do absolutely EVERYTHING  
But we are able to do much MORE  
than others do.  
The main thing is your WISHES ...



**BERGER SOFT IS THE MANAGEMENT OF YOUR IT INFRASTRUCTURE, DEVELOPMENT OF APPLICATION SOFTWARE, IMPLEMENTATION OF NEW SOLUTIONS FOR LOGISTICS, IMPROVEMENT OF EXISTING SYSTEMS.**

OUR COMPANY'S PRODUCTS SIMPLIFY WORK IN THE WAREHOUSE, AUTOMATION AT A NEW LEVEL ALLOWS YOU TO TRACK THE PRODUCT MORE ACCURATELY, CARRY OUT AN INVENTORY QUALITATIVELY AND OTHER PROCESSES THAT INTERESTED PROFESSIONALS CAN GET ACQUAINTED WITH BY CONTACTING OUR COMPANY.

THE BERGER SOFT TEAM HAS CREATED A HIGH-QUALITY PRODUCT, BUT THIS IS JUST THE BEGINNING. WE HAVE STRONG IDEAS THAT WILL PLEASANTLY SURPRISE YOU AND THE LOGISTICS MARKET!



group of companies

**BERGER SOFT**  
warehouse management and  
automation system

 [berger-soft.com](https://berger-soft.com)

**BERGER CARGO**  
full cycle warehouse and  
logistics services

 [berger-cargo.com](https://berger-cargo.com)



Nowadays many companies in Ukraine already use "BERGER SOFT" software

**BERGER WMS IS A CLOUD FULL-FEATURED WAREHOUSE MANAGEMENT SYSTEM THAT AUTOMATES THE MAIN BUSINESS PROCESSES:**

- ACCEPTANCE AND PLACEMENT OF GOODS;
- MOVEMENT OF GOODS IN THE WAREHOUSE;
- PROCESSING AND COMPLETION OF ORDERS;
- DOCUMENTS FLOW;
- MONITORING THE STAFF'S WORK EFFICIENCY.

**BERGER WMS IS THE MOST CONVENIENT WEB SOLUTION FOR YOUR COMPANY**

BERGER WMS is based on the Oracle database.

The development language is Oracle Application Express (Oracle APEX) - a proprietary environment for application software development based on the DBMS Oracle Database. The system is downloaded as a web service from anywhere in the world where there is an Internet connection. It runs from a tablet, phone, or any device.



## **BERGER WMS IS ENDOWED WITH A WIDE RANGE OF OPPORTUNITIES FOR MAXIMUM WORK EFFICIENCY**

- Support for several zones (warehouses) with the possibility of individual settings of operations for each;
- Possibility of individual configuration of operations for different counterparties;
- Support for multi-commodity pallets and picking locations;
- The possibility of placing several pallets in one storage place;
- Support for multi-pallet assembly locations (picking);
- The possibility of simultaneous assembly of orders for different volumes of transportation (pallets, boxes, cases, etc.);
- Support of batch accounting of processed goods;
- Different mechanisms for controlling the accuracy of picking: by the location, by the bar code of the product, by the bar code of packages, labeling of batches, etc.;
- Possibility of simultaneous performance of several tasks by one employee;
- The possibility of reserving a specific batch of goods (setting a shipment ban);
- Support for extracting various types of accompanying documents (waybills, invoices, etc.);
- The possibility of use in warehouses with floor storage;
- The possibility of simple changes in the configuration of the warehouse by the user.
- Automated accounting of packaging turnover;



### WAREHOUSE AUTOMATION WITH THE BERGER WMS PROGRAM ENABLES:



To increase the productivity of warehouse workers, which allows to improve the quality of warehouse operations without increasing labor costs.



To increase the accuracy of warehouse picking, thereby reducing labor costs and total warehouse downtime associated with the need for recalculations.



To get a real picture of the state of the warehouse in the mode of goods' picking and storage;  
 To obtain objective data on operations carried out in the warehouse, and on their basis to build a system of personnel motivation;  
 To have a set of tools for analyzing and further optimizing places for picking up and storing goods.



Modern interfaces for  
information  
exchange with other  
systems



The improvement of  
efficiency of warehouse  
space used



Stocks operational  
control



Monitoring the  
performance of tasks by  
employees  
to identify more  
productive ones



Quick start  
of the WMS



The ability to track  
expiration dates and  
batches



Rational planning of  
loaders routes



No information system  
maintenance  
costs



Reduction of  
operational risks  
caused by the  
inoperability of obsolete  
equipment



Reduction of costs for  
service and warranty  
service of the system



Saving human  
resources for certain  
warehousing  
operations



Minimization of errors  
in cargo handling



Projected payments and the  
possibility  
of forecasting them for future  
periods



Constant updating and  
always up-to-date  
version of the system

## MAIN TASKS OF THE SYSTEM

- ✓ AUTOMATION OF WAREHOUSING LOGISTICS PROCESSES - RECEIPT, PLACEMENT, MOVEMENT, PICKING, CONTROL;
- ✓ OPTIMIZATION OF THE STORAGE SPACE;
- ✓ TO AUTOMATICALLY DETERMINE THE LOCATION OF GOODS OR PRODUCTS;
- ✓ TO AUTOMATICALLY REPLENISH PICKING AREAS ACCORDING TO PREDEFINED CRITERIA;
- ✓ TO FIX AND QUICKLY SOLVE IN THE SYSTEM THE TROUBLES THAT ARISE: DAMAGE, SHORTAGE, SURPLUS GOODS OR PRODUCTS;
- ✓ POSSIBILITY OF CONDUCTING INVENTORIES WITH THE HELP OF DATA COLLECTION TERMINALS;  
TO INCREASE STAFF PRODUCTIVITY BY REDUCING THE NUMBER OF "EMPTY" TASKS;
- ✓ TO OPTIMIZE THE USE OF WAREHOUSE RESOURCES;
- ✓ TO CONTROL THE CONSIGNMENTS OF GOODS RECEIVED AND DISPATCHED.



Automation

Optimization

Control

**OUR PRINCIPLES**  
SEQUENCE  
EXPEDIENCY  
MINIMIZATION OF COSTS  
OF THE IMPLEMENTATION  
PROCEDURE  
ACHIEVING A RESULT AT  
EVERY STAGE**BERGER WMS IMPLEMENTATION SCENARIO****1****PROJECT  
SURVEY**

Inspection of the warehouse complex, analysis of business processes

**2****APPROVAL OF THE  
TECHNICAL SPECIFICATION**

Approval of the technical task based on the conducted survey

**3****DEVELOPMENT OF AN  
INDIVIDUAL SOLUTION**

Completion of the WMS system in accordance with the technical specification of the Client. Testing. System setup and troubleshooting. Interface settings.

**4****PREPARATION FOR THE  
LAUNCH OF THE SYSTEM**

Entering data. Creation of warehouse topology. Labeling racks and pallets. Collection of barcodes. Introduction of initial balances.

**5****EMPLOYEES  
TRAINING**

Training dispatchers and warehouse workers to operate with the system and equipment.

**6****SYSTEM  
LAUNCH**

Test run, failure detection. WMS setting up. Putting the warehouse into operation.

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BERGER WMS WAS DESIGNED TO OPTIMIZE THE CUSTOMER'S WAREHOUSE PROCESSES AND REDUCE  
TIME AND HUMAN RESOURCES FOR PROCESSING ORDERS.

#### THE SYSTEM IS USED FOR:

- ✓ WAREHOUSE AND LOGISTICS COMPLEXES
- ✓ DISTRIBUTION CENTERS
- ✓ MANUFACTURERS OF GOODS AND SERVICES
- ✓ 3PL-OPERATORS

**THE BERGER SOFT TEAM PROVIDES TURNKEY IT-OUTSOURCING.**

- ORGANIZATION AND MAINTENANCE OF CORPORATE INFORMATION SYSTEMS;
- HELP DESK;
- ORGANIZED MOVING;
- AUDIT AND CONSULTING;
- CREATION OF A MULTIFUNCTIONAL VIRTUAL OFFICE, AS WELL AS INFRASTRUCTURE RENTAL;
- DATACENTER;
- ORGANIZATION OF INFORMATION SECURITY.

**BERGER SOFT'S IT-OUTSOURCING IS A SET OF INFORMATION TECHNOLOGY FEATURES TO INCREASE THE PROFITABILITY OF YOUR BUSINESS AND FREE YOU FROM DEPENDENCE ON THE HUMAN FACTOR.**

OUTSOURCING IS THE TRANSFER OF BUSINESS FUNCTIONS TO A THIRD-PARTY CONTRACTOR FOR PROFESSIONAL PERFORMANCE. THE BERGER SOFT TEAM HAS ENOUGH EXPERIENCED SPECIALISTS WITH VARIOUS SPECIALIZATIONS IN IT FIELD. ANY PROBLEM WILL BE SOLVED COLLECTIVELY, IN TIME AND QUALITATIVELY.

A CONTRACT IS DRAWN UP DEPENDING ON THE REQUIRED LEVEL AND QUALITY OF SERVICE. THE FUNCTIONS AND WORK SCHEDULE OF SPECIALISTS ARE CLEARLY SPELLED OUT THERE (24/7/365, OR ONLY DURING WORKING HOURS - 8/5). THAT IS, REGARDLESS OF WEATHER CONDITIONS AND CALENDAR HOLIDAYS, THE WORK OF YOUR COMPANY WILL NOT STOP. AN IMPORTANT ADVANTAGE IS THAT ACCORDING TO THE CONTRACT, THE OUTSOURCING COMPANY CONSTANTLY DIAGNOSES THE COMPANY'S IT INFRASTRUCTURE; AND THE PROBLEM WILL BE SOLVED BY A SPECIALIST ALREADY FAMILIAR WITH ALL THE FEATURES OF THE SYSTEM, WHICH SIGNIFICANTLY REDUCES THE TIME SPENT ON TROUBLESHOOTING AND PREVENTS THEM FROM OCCURRING IN THE FUTURE.



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