



Is It Right For Your Company?

DCWarehouse Automation is a completely integrated Supply Chain Management and Automation Software. It works as a *native* module of the Sage® MAS 500 Software. All transactions update one database in real-time and the learning curve is short-because it is built with the Sage MAS 500 Software Developers Tool Kit

Our product eliminates the need for a separate bar-code/label software, shipping software, warehouse management software and more. Yet, you still may wonder, is this right for your company?

What you should understand when evaluating a warehouse automation solution is:

1.) What Are The Costs Involved?

- Software
- Hardware/Network
- Services
- Your Time

2.) What Processes Do You Need To Automate?

- Simple Inventory Transactions?
- Pick/Pack/Ship?
- More Complex Distribution and Manufacturing Transactions?

3.) Do You Want to Implement New Software Down The Road or Simply Turn On More Options?

If you have never automated your warehouse before, you may want to start with just a few operations in DCWarehouse for example; picking and receiving.

If you are using a non-integrated solution and are used to using more features you can simply turn on more features such as cycle counting, bin-replenishment, kitting, cross-docking or stock movement for example.

If you are a manufacturer and distributor you can even turn on more such as automated labor entry, container tracking, material issues or back-flushing.

Use What You Need – When You Need It

DCWarehouse Automation has hundreds of features, but the *beauty* of this solution is *you* can determine what features you do want to use and who within your organization actually needs to use them.

Security Group: SysAdmin

Options

- Beginning Balances
- Generate Serials
- Cycle Count
- Stock Movement
- Transfer Order
- Assembled Kits
- Item Label
- Inventory Adjustment
- Bin Label
- Inventory Issue
- IM Transfer Out
- Generate Lot Numbers
- PO
- Receiving Options
- Returning Options
- SO
- MF

Property	Value
----------	-------

DCWarehouse Features Fall into These Categories:

- Inventory Management
- Purchase Order
- Sales Order
- and Manufacturing

Each category has many features and options. Your company can use what you want or need now. When your company grows or diversifies - you will be able to turn on even more features. This is much more cost effective than buying or implementing a new software package. You can also determine what individuals have access to based on their roles and responsibilities within your organization.

admin SOA 3/15/2009

Who Will Be Helping You?

DCSC Inc. is an eighteen year old company with many Sage MAS 500 Implementations under our belt. The DCWarehouse Automation Solution was developed eight years ago after we tried making Sage MAS 500 work with a stand-alone WMS solution. Since its inception, we have sold DCWarehouse Automation into over sixty accounts.

You will find we have a unique approach to implementing our solution – simply put; we work with you and your reseller **directly**. That means you have direct access to our team of professionals and we “share” the implementation – so you are blanketed with both your local reseller’s supportive services along with ours.

If you are looking for a Supply Chain and Warehouse Automation Solution please consider working with us and our team of valuable resellers.

You will find our very careful sales and discovery process – along with our commitment to our clients; the Sage MAS 500 Upgrade Path and the continued success of this product will make a difference.

Please Contact Us Today!

DCSC Inc.
5257 Shaw Avenue, Suite 303
Saint Louis, MO 63110
314-664-2200 ext. 15 Toll Free -1-877-STL-DCSC

Or e-mail

Al Brungardt at albru@dcsccorp.com



DCSC Inc. 2002 -2009 All Right Reserved

Disclaimer: Sage Software, the Sage Software logos, and the Sage Software product and service names mentioned herein are registered trademarks or trademarks of Sage Software, Inc., or its affiliated entities. All other trademarks are the property of their respective owners.