

Datasheet



HighJump Advanced Fulfillment Application

HIGHJUMP ADVANCED FULFILLMENT APPLICATION IS A POWERFUL SOFTWARE SOLUTION THAT PROVIDES A FAST METHOD OF CONSOLIDATING SHIPMENTS INTO TRUCKLOADS AND OR WAVES.

Cost Reduction Through Optimized Order Fulfillment

Customers today continually demand faster order-fulfillment times. Meeting tight deadlines while maintaining profitability requires you to streamline your warehouse processes while simultaneously reducing costs.

In this demanding environment, it is crucial for you to maintain a highly efficient shipping operation while providing the value-added services customers now expect. Can you master the challenge of optimizing truckload planning and wave picking while keeping shipping costs under control? The answer is “Yes”—if you have the HighJump™ Advanced Fulfillment Application.

Advanced Fulfillment Application—Optimize Your Fulfillment Operations

HighJump Advanced Fulfillment Application is a powerful software solution that provides a fast method of consolidating shipments into truckloads and or waves. Integrating seamlessly with HighJump Software’s warehouse management solution, HighJump Advanced Fulfillment Application features a web-based user interface which allows the user to run different profiles to select the desired orders or line items.

Increase Productivity and Reduce Paperwork

With HighJump Advanced Fulfillment Application, planners are freed from the time-consuming, paper-based administrative tasks involved in manual truckload or wave building. Planning and decision-making that used to take hours now take minutes. In addition, warehouse pickers are more productive and efficient on the job, which translates into streamlined workflow on the warehouse floor and greater facility throughput.

Improve Efficiency and Avoid Costly Mistakes

HighJump Advanced Fulfillment Application provides you with access to a variety of views that empower you to meet your company’s unique business requirements in the most demanding multi-user environments. Several planners can build different truckloads simultaneously, with each handling different geographic regions or product lines for maximum efficiency and accuracy.



HighJump Advanced Fulfillment Application can be easily configured to save time and avoid costly mistakes. For example, if the items scheduled for a planned truckload are out of stock, HighJump Advanced Fulfillment Application will provide notification before the order reaches the warehouse floor. The software also provides an alert if a truck is overloaded. In addition, when planning waves, this solution will warn of size threshold violations that exceed a predetermined size set by the user.

Unlimited Flexibility

Of key importance is the HighJump Advanced Fulfillment Application solution's ability to be configured to display the exact information you need in your unique supply chain environment, such as geographic destination or specific delivery docks at the warehouse. Data can be sorted quickly and easily by clicking on column headers. This adaptability provides unparalleled real-time control of operations. You can view and change realtime metrics for views, loads and orders—which are instantly updated whenever data is moved or refreshed. What's more, these metrics can be used to quickly calculate the total weight or volume of an order, load or wave.

By offering a wealth of configuration options, HighJump Advanced Fulfillment Application streamlines the order-fulfillment process with flexibility. When planning truckloads, orders can be grouped and sequenced to help ensure loading in the most efficient drop-off sequence for a multidrop truckload. Multiple segments can be sorted within orders, and the user can view orders going to a specific geographical region without manually sorting through the entire universe of orders. HighJump Advanced Fulfillment Application also enables orders to be grouped into waves and or loads. And unlike many other solutions, this solution is capable of breaking orders across waves-as an order, an order line or a partial line quantity.

A Key Component of Your Total Supply Chain Execution Solution

HighJump Advanced Fulfillment Application is a component of the HighJump Supply Chain Advantage suite. These solutions offer HighJump Software's combination of robust functionality and adaptability for:

- Warehouse management
- Yard management
- Transportation management
- ERP data collection
- Manufacturing execution
- Delivery management
- Supplier enablement

Features	Benefits
Consolidation and sequencing of multiple orders into truckloads or waves	<ul style="list-style-type: none"> • Improves facility throughput • Improves pick efficiency • Offers greater control of shipping options
Real-time updates of total weight and volume, and other metrics related to a wave or shipment	<ul style="list-style-type: none"> • Facilitates decision-making with instant summary statistics • Reduces exceptions • Helps avoid costly mistakes
Configurable to your exact needs	<ul style="list-style-type: none"> • Improves planner productivity • Promotes better planning
Multiple-user capability	<ul style="list-style-type: none"> • Streamlines overall workflow • Increases throughput

