ETi CASE STUDY

BOOSTER

Distribution and Fulfillment
Operations Improvement

ETi worked with Booster to automate their distribution center. Implementation of a new WMS and WCS led to more accurate and efficient order fulfillment, resulting in improved customer satisfaction.

PROJECT OBJECTIVES:

- Update and improve picking, inventory, and shipping equipment and systems
- Improve picking efficiencies
- Increase order accuracy
- Achieve faster order shipping times
- Add software to track inventory and to auto print shipping labels

KEY FINDINGS FROM ON-SITE ASSESSMENT:

- Manual process for picking and shipping
- Manual tracking of inventory
- Labor constraints for order fulfillment

SMART SYSTEMS SOLUTIONS FOR BOOSTER:

ETi designed and implemented an efficient conveyor system to fit in the limited available space.

- Redesigned picking carts
- Provided new Warehouse Management System
- Provided new Warehouse Controls System
- Implemented real-time data management for reporting and tracking
- Provided future expansion options

SYSTEM INSTALLATION & IMPLEMENTATION:

- Five month implementation time while remaining operational

BOOSTER DETAILS:

- Business Category: Prizes, organizational documents (self-serving distribution)
- Location: Alpharetta, GA
- Website: www.boosterthon.com

INDUSTRY CONSULTANT: Invar Systems

Smart Systems Solutions™

678-903-4923 * eti@etintegrators.com * www.etintegrators.com