

WORKSTATION

GOODS-TO-PERSON WORKSTATION

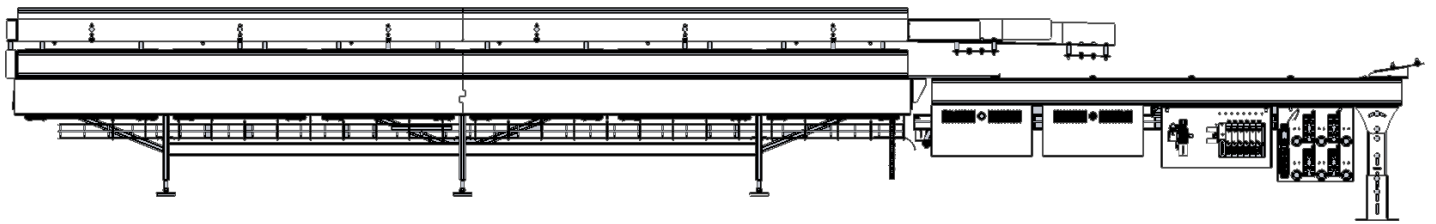
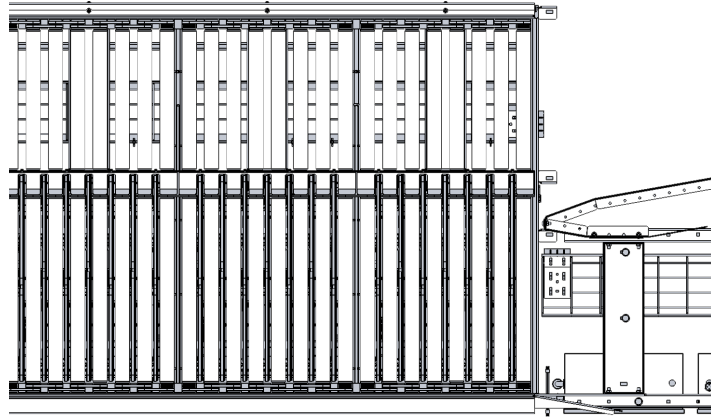
- Perfect for goods-to-person picking stations
- Great for small cases (down to 6"x 9")
- High throughput
- All electric (non-pneumatic)
- Up to 1,800 cartons per hour
- Low-maintenance, very robust
- Quiet operation
- Pre-engineered plug and play power and I/O cabling system
- Zoned inbound conveyor picking line
- Pick to light integration
- Automatic transfer for completed operations
- Outbound conveyor line



The Goods-to-Person Workstation was designed to complement a goods-to-person storage/retrieval system. The workstation has 6-8 positions for orders to be filled. Each position has a takeaway transfer that conveys the completed case to the adjacent discharge conveyor and brings the next case to fill the position. The workstation is an all-electric design allowing it to be installed without the need to run air lines. It was designed with small cases in mind and has rollers and transfer belts on 3" centers.

GENERAL GUIDELINES

Standard Conveyor Overall Width		18" 24"
Zone Length	18" 24"	
Zones	6, 7, or 8	
Motors	Motor Driven Rollers and DC Servo Motors	
Rate	up to 1,800 cartons per hour	
Roller and Transfer Centers	3"	
Product Load Capacity	Max 75lb/zone	
Minimum Case Size	6" x 9"	
Cabling	Pre-engineered plug and play System	
Options	Pick to Light	



APPLICATIONS

- Works with a variety of product sizes and types
- Ideal for supporting picking at goods-to-person operations

ADDITIONAL EQUIPMENT

- Floor Supports
- Guide Rails
- Controls & Integration
- Pick-To-Light

Warranty: One Year (Please see our warranty for further details)

All information and calculations in the General Guidelines table are based on typical applications.

Please contact Bastian Solutions for other lengths, widths, and configurations.

Goods-to-Person Workstation

High-Throughput | Energy Efficient | Quiet Operation | Sortation
www.BastianSolutions.com | 888.725.3194

