



## Pick Station



Enable Operators To Achieve High, Sustained Productivity And Meet Ever-Shorter Order Turnaround Times.

Invariably automation collaborates with workers. To avoid bottlenecks in outbound processes which can significantly impair upstream automation, it's critical that ease of use in human-assist pick stations is a core design principle.

For applications where robotic picking isn't suitable, our human-assist pick stations provide an intuitive, low-strain environment to help operators achieve exceptional pick productivity, quickly and consistently, with little training time.

### Key Features

#### BEST-IN-CLASS THROUGHPUT:

Pick stations support cluster picking of multiple, concurrent outbound orders for unmatched productivity while warehouse execution system (WES) software orchestrates product delivery to stations with precision timing and sequencing.

#### EASE OF USE:

Human-assist pick stations make training new workers easy. A modern user interface steps operators through the entire pick process including imagery and clear instructions customizable for individual SKU needs, while automated bin handling reduces fatigue.

#### GAMIFICATION:

With over 20 years of fulfillment experience, we're proud to be a leader in helping workers consistently perform at their best. Ongoing data and analytics are processed for labor management tracking and operators remain engaged with real-time performance feedback both relative to their historical performance and site benchmarks.

### Technical Specifications

#### PERFORMANCE:

**Throughput:** 660 bin presentations per hour<sup>1</sup>

**Uptime:** >99%

#### RESOURCE REQUIREMENTS:

**Power:** 5.24 kW, 400-480V, 3-phase AC

**Network:** Two RJ45 100 Mb/s ethernet ports, 100 Mb/s bandwidth requirement

**Dimensions:** 3.9m L x 3.8m W x 3.4m H

**Weight:** 1,902kg

**Operating environment:** Temperature: +2 to +28°C; Humidity: 20-80%

#### COMPONENTS:

- Large touch screen & overhead high-speed camera scanner
- Pick-to-light bar with quick access confirmation buttons
- Conveyor and grid interface chutes, plus bin over-height sensor
- Electrical control panel, error lights, emergency stop buttons
- Optional packing tools and supplies

#### CERTIFICATIONS:

- CE & NRTL Approval
- Seismic compliant

1. Bin presentation rate will vary based on grid height and application

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