

Batch Order Picking Work Station

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The UltraBatch™ dynamic batch order picking work station creates continuous automated batch picking operations that improve operator throughput up to 33% and accuracy levels to 99.99%+ in new and existing food processing fulfillment systems. System automates the batch picking process by automatically inducting new orders and sending filled orders to the next work station without any operator actions. Software queues orders in logical sequence and commonality. The operator follows the integrated pick-to-light system to place the correct item and quantity into the proper open order tote or box. It can be integrated into all types of order picking systems including horizontal and vertical carousels, Vertical Lift Modules (VLMs), mini-loads, shuttle systems, robots and conveyor systems.

Integrated Systems Design, www.ISDDD.com [1]

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<http://www.foodmanufacturing.com/product-releases/2014/03/batch-order-picking-work-station>

Links:

[1] <http://www.ISDDD.com>