



Perfect Pick: Engineered to Simplify Order Fulfillment Automation

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Perfect Pick is a unique robotic goods-to-person picking technology for simplified order fulfillment. Perfect Pick's "one touch" design is based on a single automated component - the iBOT. iBOTs are intelligent wireless vehicles that have 100% access to the inventory in their storage aisle. Perfect Pick does not require lifts, conveyors, or multiple transfer points, which add complexity to the system. Instead, iBOTs deliver inventory directly to a workstation integrated into the storage aisle - at one or both ends. By eliminating these additional touch points and by streamlining the picking process, Perfect Pick increases throughput and results in a more reliable and cost effective solution.

Services

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Traditional automation can be cumbersome and expensive. On the other hand, the Perfect Pick goods-to-person model costs less to operate, has a smaller footprint, takes less time to design and deploy and can quickly scale-up to handle increasing pick volumes. Perfect Pick is a highly flexible solution that can grow at the actual rate a business grows. Perfect Pick offers retailers and manufacturers the opportunity to invest in automation to meet today's fulfillment challenges, secure in the knowledge that it can quickly and easily adjust to often unpredictable future demands and business cycles. With the introduction of Perfect Pick, businesses are now, for the first time, able to acquire highly flexible technology to process orders rapidly and accurately based on their current needs rather than investing in what they think they might need 3, 5 or even 10 years out.

For more information on OPEX' Perfect Pick, please contact Alan Carey at 443-561-3021 or email acarey@conveyorhandling.com.

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