



IRIS END OF ARM TOOLING

Versatile. Customized. Adaptable.



IRIS
FACTORY AUTOMATION

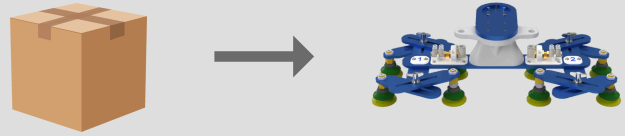
FLEXIBLE END OF ARM TOOLING

IRIS remains versatile in handling package sizes, easily adjusting to accommodate various dimensions without compromising operational efficiency.

Product Format Matches

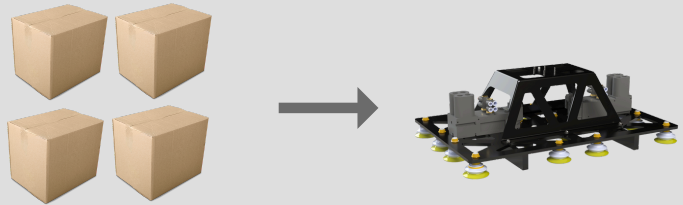
Standard SpiderPik

- Designed to be tool-lessly adjustable to account for multiple case sizes, the SpiderPik offers two independent pneumatic zones to allow customers maximum versatility in programming even the most complicated pallet patterns at rate.



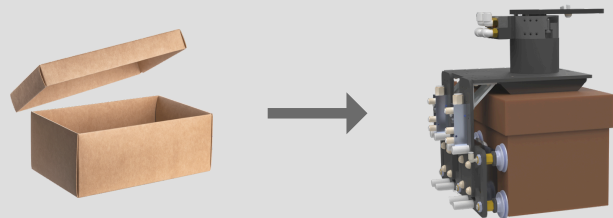
Multi-Case Pneumatic Pik

- Designed with overhead pneumatics to handle unique pallet patterns picking and placing three to four boxes at a time.



SidePik

- Designed to handle display cases, the SidePik ensures packaging integrity while maintaining control of product as well as display lids.



Open Cell Foam Solutions

- Designed with open cell foam, IRIS's solutions are available in single or multiple zone configurations and are ideal for unpredictable surface contours.



Multi-Functional Tooling

- Have a unique application? Need to acquire display cases, tie sheets, and RSC with a single tool? Get hold of our team of experts to review your application

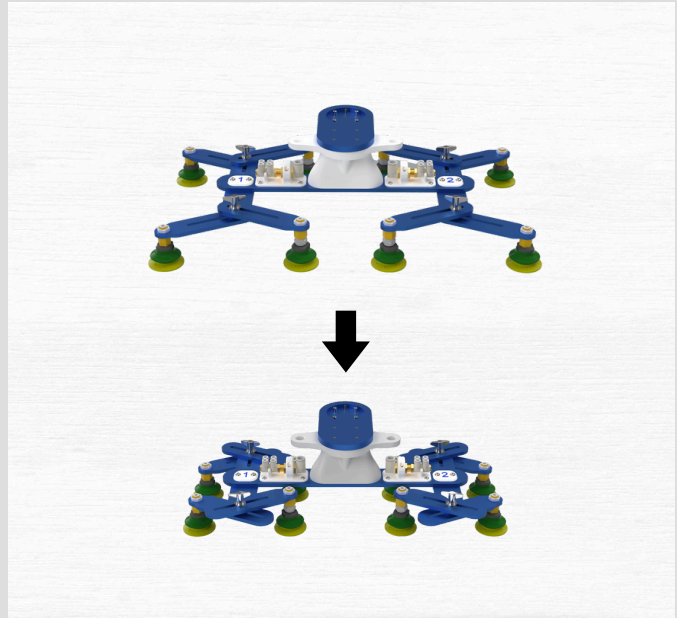


CUSTOMIZED APPROACH & VERSATILE CONFIGURATIONS

Effortlessly create a wide range of pallet patterns to suit your specific needs, ensuring compatibility with diverse packaging requirements.

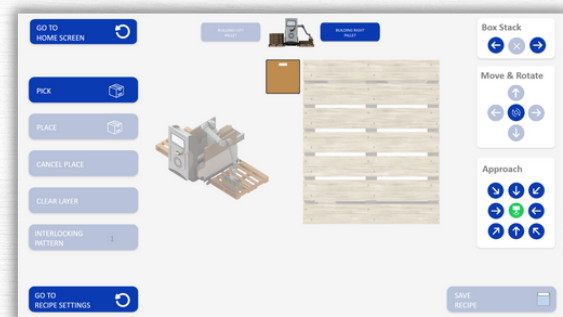
Simplicity in Product Changeover

- Easily adjust suction cups to desired position with no tools required.



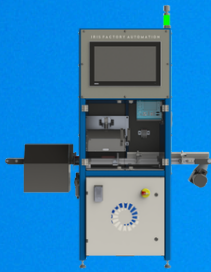
Dual Zone Tooling with Drag & Drop Pallet Building

- Dual-zone End-of-Arm Tooling provides versatile handling capabilities, allowing for the manipulation of either individual or multiple boxes simultaneously, with options for both single and split placement. Easily drag and drop boxes into desired pallet positions

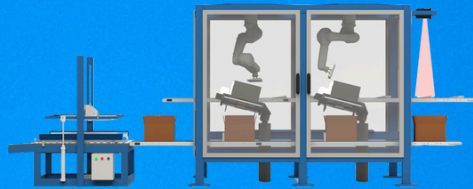


Explore the Full Spectrum of Solutions with IRIS

At IRIS, we provide cutting-edge collaborative and industrial palletizing solutions that streamline operations and enhance safety, alongside small form factor case packing systems designed for precise and efficient handling of diverse products. AI-driven and traditional vision inspection technology ensures impeccable quality control, identifying defects with unmatched accuracy. Complementing these, our state-of-the-art barcode scanning system offers reliable and rapid data capture, integrating seamlessly into broader automation frameworks for comprehensive operational optimization.



**AI & Traditional
Vision Inspection**



Case Packing



Palletizing

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