

Robotic Case Packers offer high speed or modular options to be flexible, adaptive, and efficient with your product.

Achieve the rates you need with the versatility that comes with a Robotic Case Packer from Schneider. Our Robotic Case Packers account for product irregularities and easily solve orientation challenges thanks to vision guided robotics. Whether a High Speed Robotic Case Packer or a stand-alone Modular Robotic Case Packer, we have an option to fit your product packing need.

- Ideal for facilities looking for maximum flexibility but also a system adaptable to future needs
- Scalable and efficient
- Accumulate, articulate and pack all in one station
- FANUC robots average 80,000 hours operating time between failures
- FANUC robots are among the most reliable robots in the industry
- Modular option can utilize complementary equipment and can be moved between facilities

AT-A-GLANCE

Achieve high throughput

High speed or modular option

Maximum flexibility with adaptability

FANUC robots

Intelligent Illumination™

ProAdjust® optional

Case Packer

AVAILABLE MACHINE OPTIONS

Conveyor

High Speed Laner

Sealers

Erectors

Modular Palletizer

Add-a-Pal

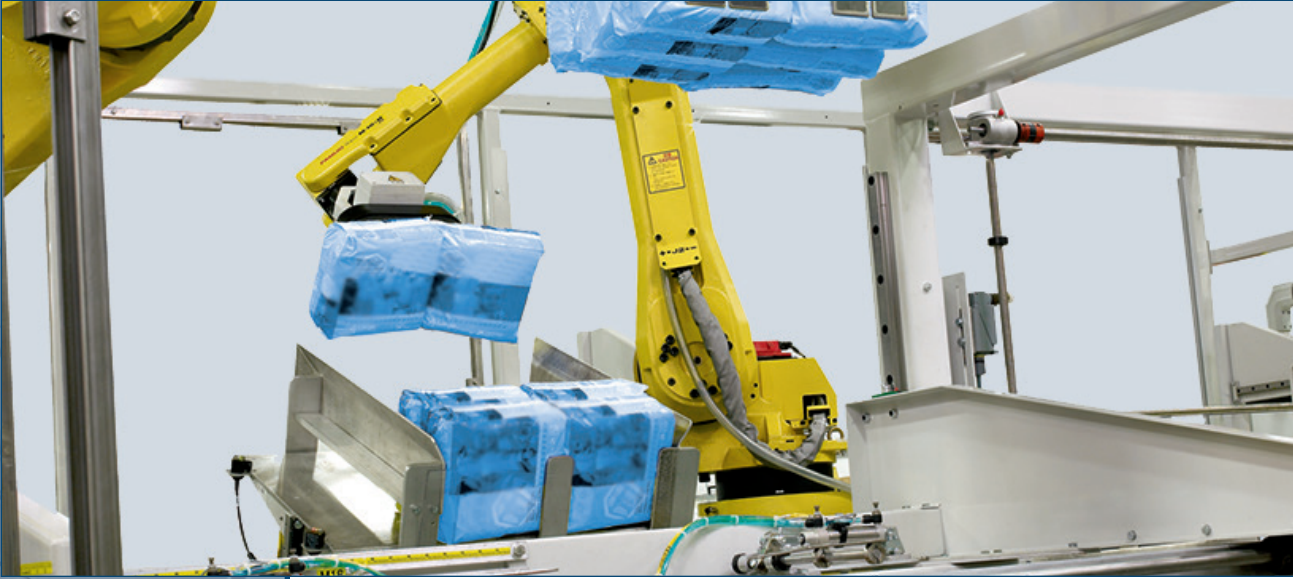


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ROBOTIC CASE PACKER



SPECIFICATIONS

Case Types	Regular slotted cases (RSC), display cases (HSC), or trays
Main Drive	Servo or intermittent motion indexer
Controller	Rockwell Automation PLC
Power Requirements	480 Volt, 3 Phase
Construction	Standard: Painted, carbon steel Optional: Stainless steel for wash-down applications
Visual Display	Rockwell Automation color touchscreen HMI
Enclosures and Electrics	Standard: NEMA 12, Optional: NEMA 4, 4X
Safety	Meets ANSI/PMMI B155.1 and ANSI/RIA 15.06 safety standards



INTELLIGENT ILLUMINATION

Integration Options:

- Checkweighing
- X-ray/metal detection
- Bar code readers
- Vision fulfillment verification system
- Case erectors/sealers
- Shrinkwrap tunnels

Container Types:

- Cartons
- Cases
- Totes
- Trays
- Display ready

Intelligent Illumination™

Intelligent Illumination™ proactively cues operators where attention is needed with tasked-based lighting, allowing them clear visibility to issues without consulting the HMI.

ProAdjust®

ProAdjust® is an automatic change over system for various products and case sizes. This system is modular and features an easy-to-use hand-held interface driving power modules which make the machine adjustments.



PROADJUST