



R&E

ROBOTICS &
END OF LINE

4000TL-ROBOTIC TOP LOAD CASE PACKER



Robotic case packing

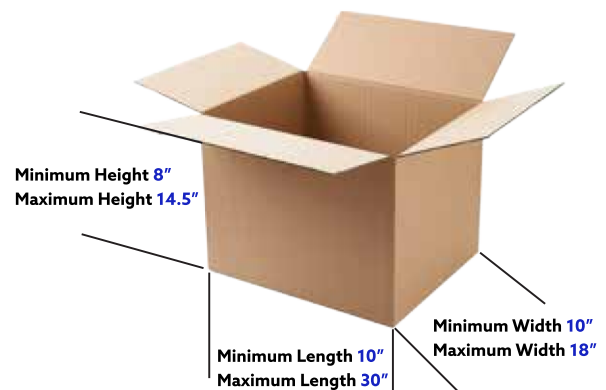
The 4000TL-Robotic features a FANUC M-710iC/50 FP robot that provides a flexible top load case packer with different end-of-arm tool options to suit your product needs. The ergonomic 4000TL-Robotic allows for various case and product size configurations and quick changes between patterns with the user-friendly HMI.

With a compact design, the 4000TL-Robotic can easily be integrated with any existing packaging line, packing up to 12 picks per minute. The footprint of the machine takes up the same footprint as most hand-pack operations, making it an easy transition into automation for customers who are using hand-pack operations. The machine provides increased safety, reliability, and consistency for your production line.

FEATURES AND BENEFITS

- Changeover in under 15 minutes
- Optional auto-adjust end-of-arm tool
- Ergonomic, easy access to clean and maintain the machine
- Compact footprint for applications with limited space
- Simple and operator friendly color touchscreen interface
- External sealing options
- Low maintenance with robotic features
- Multiple roll layer pack patterns available

CASE DIMENSIONS

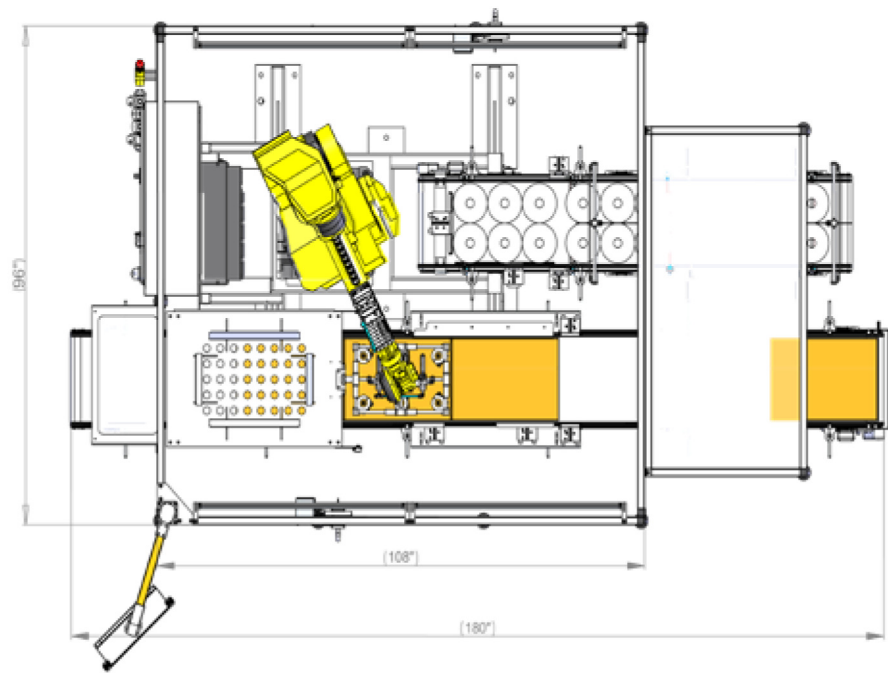
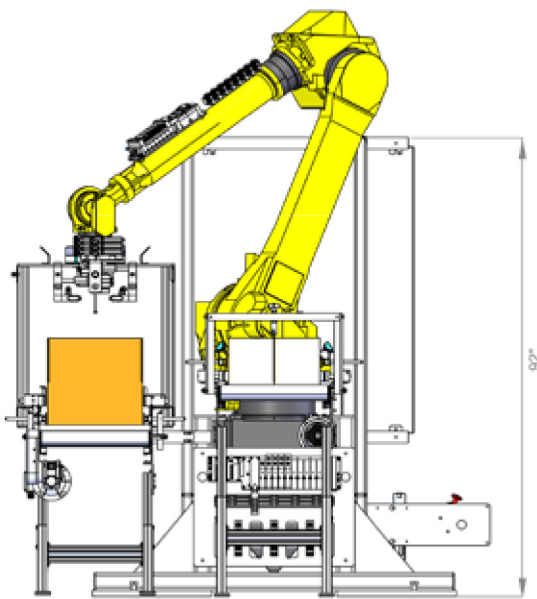


TYPICAL PRODUCT SPECIFICATIONS

Speed	Up to 12 picks per minute
Case Types:	HSC
Case Height	Up to 18" including flaps
Case Length:	10" - 30"
Case Width:	10" - 18"

Applications	Away-from-home Jumbo Roll Tissue (JRT) and Hard Wound Towel (HWT), diaper, feminine care, incontinence products
Changeover Time:	Under 15 minutes
HMI	10" Allen-Bradley color touchscreen
Electrical	NEMA 12
Air Requirements	80 PSI

MACHINE DRAWING



Your packaging line should be simple to use.
That's why our equipment uses the latest technology.



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