



VERSACELL™ SYSTEM



SMALL FOOTPRINT. **BIG CAPABILITY.**

A SAFE, DEPENDABLE ROBOTIC CASE ERECTOR CELL
DELIVERING CLASS-LEADING FLEXIBILITY.





ONE ROBOT. MULTIPLE CASE SIZES. UP TO 16 CPM. ZERO CHANGEOVER.

Powered exclusively by Fanuc®, Combi VersaCell™ Random Case Erector automatically picks, forms and seals up to eight different case sizes at up to 16 CPM* on demand—without the typical mechanical changeover.

◆ FLEXIBLE & SCALABLE

The broadest size/speed range on the market ready to grow with your business.

◆ SEAMLESS INTEGRATION

The ability to add self-contained, dependable robotic case forming to your end-of-line ecosystem.

◆ COMBI CARE™

We're there for you with turnkey programming, start-up, training, parts, service and ongoing tech support.

Combi's unique VersaCell System is for customers that need one automated pack line cell to handle variable orders. Conventional case erectors typically are dedicated to one case size, requiring multiple adjustments when box sizes change. These time-consuming changeovers cause a bottleneck when running:

- ◆ Hundreds (or thousands!) of SKUs
- ◆ Highly variable order profiles
- ◆ Short production runs
- ◆ Same-day or next-day fulfillment
- ◆ Seasonal and promotional peaks
- ◆ Multiple box sizes on the same line
- ◆ Multiple customers through the same fulfillment operation

TIME IS MONEY

Every minute spent changing over is a minute you're not fulfilling orders. Combi's VersaCell automatically identifies and erects different case sizes as needed—randomly, without stopping the line for manual changeover, allowing your business to:

- ◆ Reduce labor
- ◆ Increase line utilization
- ◆ Handle more customers
- ◆ Scale for peak season
- ◆ Maximize floor space

Case Magazine Station
Up To 8 (6 shown)

Advanced Safety Guarding

Intuitive Controls

Service Friendly Wireway

Automatic Case Sealer

Load On-The-Fly
Capability

Six Axis Fanuc Robot

Discharge Conveyor

*Actual throughput is dependent on case dimensions, corrugate characteristics, case mix, configuration and application requirements.

COMBI VERSACELL™ SYSTEM: MULTI-CASE ERECTOR



We believe smart end-of-line automation isn't about doing more with fewer people. It's about doing more with the people you have.



The appropriate case is automatically picked from the magazine, opened, squared, bottom-flapped and sealed.



WE'VE SEEN IT ALL BECAUSE WE DO IT ALL

Don't juggle multiple suppliers adding needless complexity and uncertainty to your project. Combi assures peace-of-mind via our turnkey, comprehensive approach. Our seasoned team tackles even the most complex pack line automation challenge.



RAPID ROI™ COMES STANDARD.

Every Combi solution is engineered with return-on-investment in mind — balancing capital investment against labor reduction, throughput improvement, uptime, material optimization, quality enhancement, footprint utilization and long-term operating cost. Investing in Combi solutions ensures a short payback timetable and class-leading lifetime value.



MOVE YOUR BUSINESS INTO THE FUTURE AND AUTOMATE YOUR PACK LINE WITH COMBI TODAY.



SEAMLESS INTEGRATION

Combi's VersaCell System extends beyond just case erecting, delivering the ultimate operational flexibility without sacrificing productivity.

Finding qualified operators is getting harder—and pack line roles are among the most difficult jobs to staff. Combi takes people out of repetitive, physically demanding tasks and puts automation to work where it delivers the greatest impact. VersaCell is modular, scalable and integrates into even the most dynamic pack line environment, allowing workers to redeploy to higher-value activities.

Don't piece together equipment from multiple suppliers and hope everything works together. With Combi, you get one automation partner, one engineering team, and one source of accountability. From case erection, packing and sealing to palletizing, stretch-wrapping and more, every Combi solution delivers end-of-line excellence and rapid ROI.

COMPLEXITY IS OUR COMFORT ZONE

- ▶ MULTIPLE SKUS AND/OR CASE SIZES
- ▶ TIGHT FOOTPRINTS AND BUDGETS
- ▶ UNUSUAL PACKAGE GEOMETRIES
- ▶ DIFFICULT PRODUCT ORIENTATIONS
- ▶ FREQUENT CHANGEOVERS



Footprint as little as 170 sq. feet (16 sq. meters)



FREE THE PEOPLE

COMBI VERSACELL SYSTEM. AUTOMATE THE REPETITIVE.
FREE THE PEOPLE

