



A brand you can trust

END OF LINE PACKAGING SOLUTIONS





Cama Group, established in 1981, is an international leader in the design, engineering and production of high technology secondary packaging robotic systems.

We offer completely integrated packaging lines, from primary packages up to final packaging ready for palletizing, and serve the food (bakery, confectionery, coffee, ice cream, dairy, ready meals & grocery), non-food (personal, health & home care) and pet food industries.

Cama Group's machines deliver better, faster, more technological packaging solutions, with easy-to-undertake format changes, that enable customers to increase throughput, adapt quickly, shorten time to market and slash downtime.

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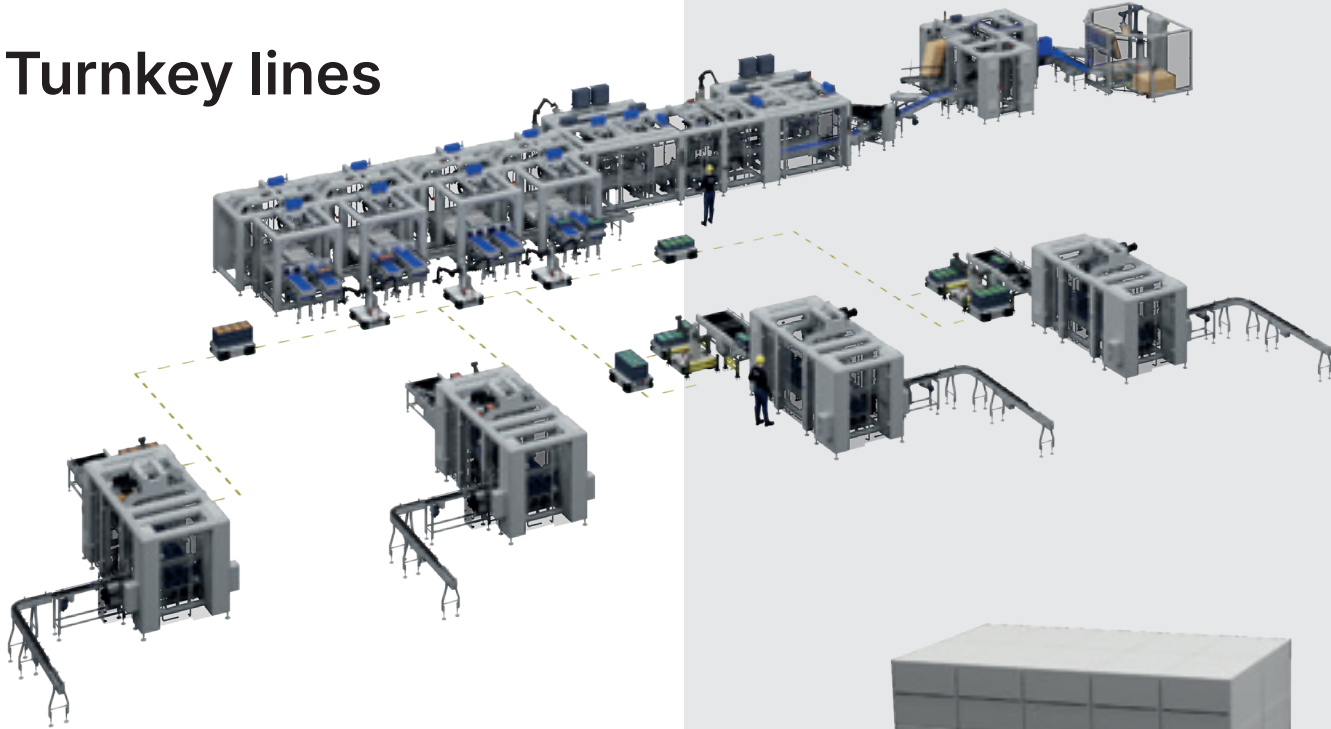
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Turnkey lines



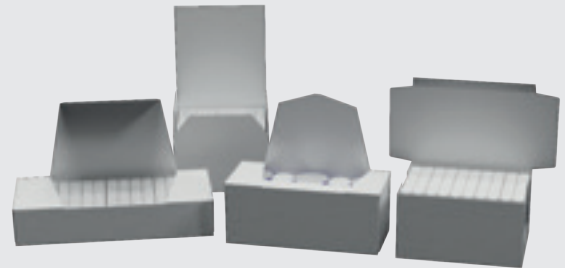
Highly flexible lines with the digitally driven agility required to handle a wide range of product and packaging variety, including shape, size, flavour, arrays, and counts. These lines typically include vision-guided robots, developed in-house by Cama's packaging experts to seamlessly match the precise needs of wide range of packaging processes and the machines that make up the lines.



Compact line



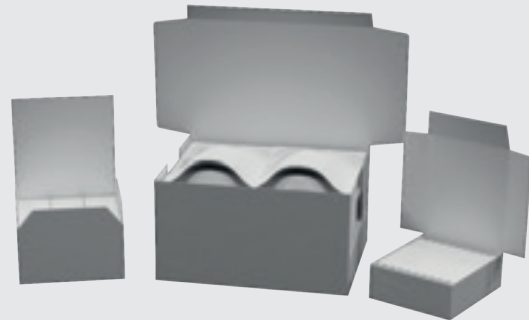
Do not trade performance for size! Our compact lines are ideal for applications with limited real estate. But their small size does not reflect their output. High output levels are still attainable from these class-leading packaging solutions.



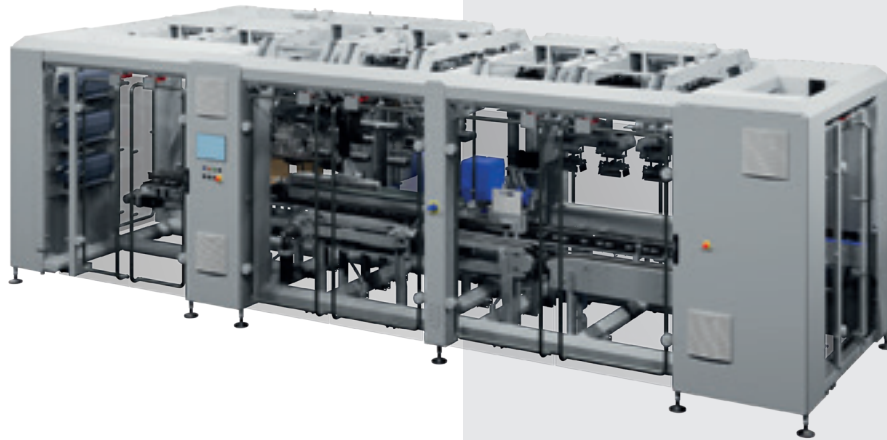
High speed



When speed and throughput are everything!
Our customised high-speed lines can absorb high product infeds to deliver rapid packaging solutions that will cater for the fastest moving markets. Gentle and positive product handling means that quality and appearance are unaffected, even at such high speeds.



Loading unit with 2 Axis robot



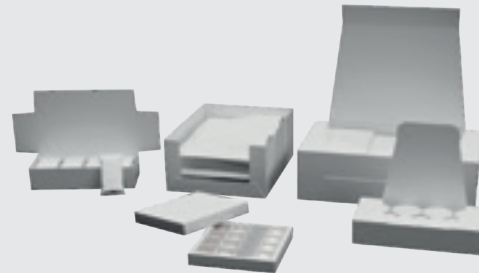
Our Top Loading units utilize 2-axis to load products vertically into boxes, trays, or cases. Featuring a "Phased Track" principle or simple racetrack loading, these units offer maximum flexibility for complex collation patterns and product shapes.



Loading unit with Triaflex Delta robot



These robotic cells integrate Cama's proprietary Triaflex Delta Robots with advanced Vision Systems. Designed to pick random or oriented products (even naked food) from a conveyor belt, they place them into primary or secondary packaging with top-tier speed and accuracy. The packaging best solution.

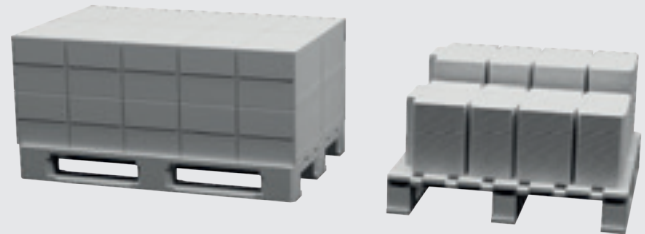


Cobots



Cama ACL - Automatic Carton Loading and ACP - Automatic Carton Palletizer are collaborative robotic solutions included in Cama Machine Enhancement Program.

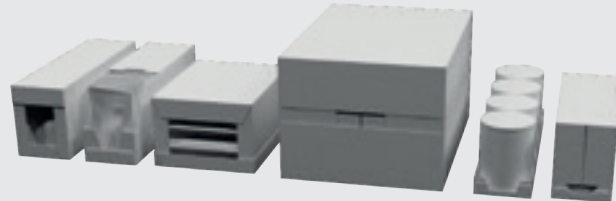
They are cobot-based applications designed to optimize productivity of packaging lines, reducing repetitive tasks by automating activities usually performed manually such as carton loading and palletizing. They can be integrated into Cama lines or added as retrofit solutions on existing machines.



Wrap around case packer



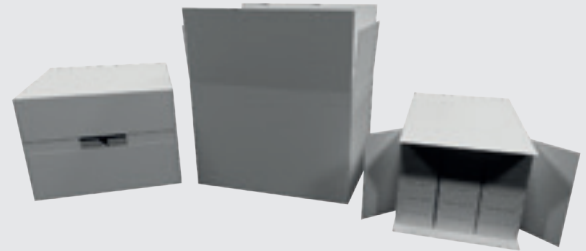
The FW Series machines form cases directly around the product collation using flat cardboard blanks. This Wrap-Around technology creates extremely compact and stable packages, optimizing pallet patterns and reducing corrugated material consumption compared to traditional RSC cases.



RSC case packer

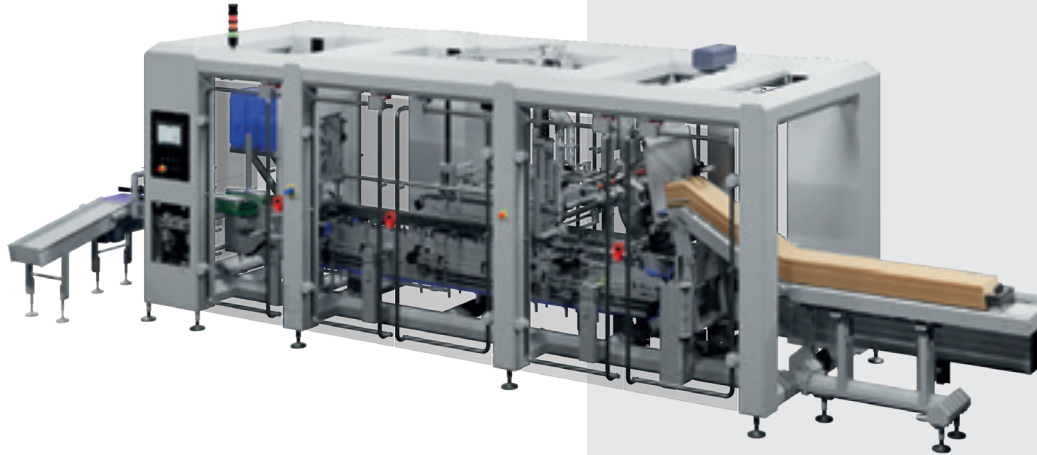


Cama's IN Series offers versatile case packers for loading products into pre-erected American Cases (RSC). Available in both top-loading and side-loading configurations, these machines are equipped with servo-driven grouping devices to handle bags, boxes, or rigid containers efficiently.

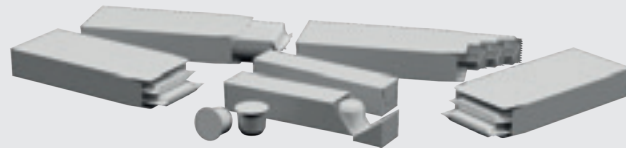


Cartoning machines

INTERMITTENT & CONTINUOUS SIDE LOADING



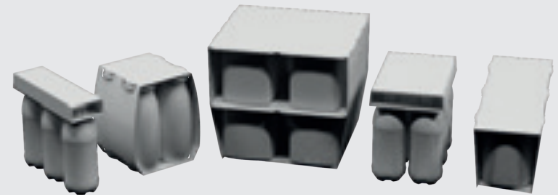
The CL Series includes continuous and intermittent motion Side Loading Cartoners. Designed for packing products into pre-glued cartons via horizontal insertion, they are perfect for frozen foods, cereals, and pharma blisters, combining high speed with gentle product handling.



Sleeving multipack



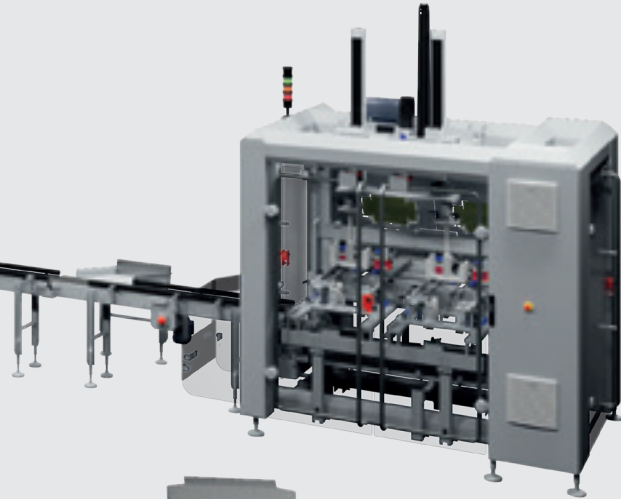
The MP Series provides sustainable packaging solutions by applying cardboard sleeves around products (cups, cans, thermoformed trays). These machines are designed to replace plastic multipacks and shrink wrap, supporting clipstyle or full-sleeve designs with high marketing appeal.



Forming & Closing



Cama's electronic forming machines are designed to erect flat blanks into open cartons or trays with precision. The closing machines are designed to seal filled cartons coming from top-loading units. They support multiple closure styles, including tri-seal, tuck-in, and hotmelt application.





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