



CT PACK srl



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Complete Advanced Packaging Solutions for



CUPS & CONES



EXTRUDED & SANDWICH



BREADED PRODUCTS



FROZEN PIZZA

Ice Cream and Frozen Food Line



Products Handling from hardering tunnel



Primary Wrapping

with single / multilane high speed horizontal machines



Multipack / Box Loading

with integrated robotic cartoning system





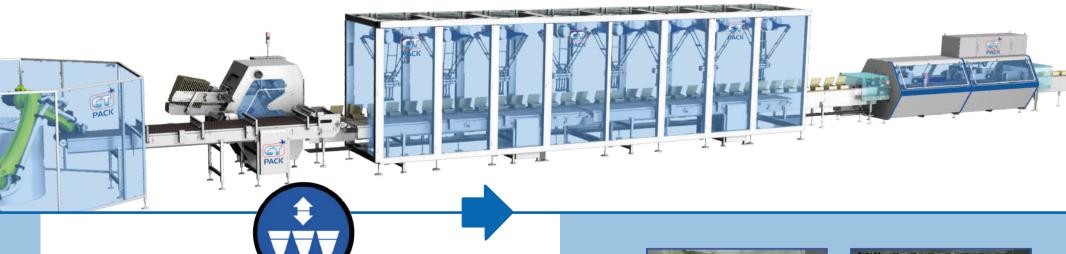
Case Packing

for RSC Case style with robotic Form / Fill / Close System









PRODUCTS HANDLING

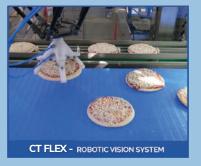
Thanks to the historic Vortex Systems and Otem, pioneers in the handling of ice cream products, CT Pack offers state of the art solutions for loading and unloading frozen products from hardening tunnels for distributing and feeding products high arriving from enrobing sections, and picking and placing products directly over the flow-wrapping machine infeed lanes.

The machines allow interface with high-capacity production lines of more than 1,000 products/min., incorporating either a sophisticated 6-axis robot, distribution station, or delta robot with vision technology to directly feed the primary and secondary packaging sections.





















PRIMARY WRAPPING

Thanks to Otem's extensive experience in the field combined with the most advanced technology have allowed CT Pack to manufacture flexible and high-performing machines. CT Pack offers the widest range of wrapping solutions available on the market for this food category, including single and multi-lane flowpacks with up to 13 independent lanes.

The film path can be located above or below the product, and allows direct loading of it on the film. Our expertise includes feeding and flow wrapping solutions for pizza and frozen snacks, in standard or highly flexible production lines.























MULTIPACK / BOX LOADING

The variety of packaging styles products shapes and demands a flexible and innovative approach to achieve high performance and quality. CT Pack's complete secondary packaging solutions include multi-flavour boxes, multi-shaped trays, multi-layer cartons obtained through top-loading robotic machines and horizontal side-loading machines.

The V-Shape patented belt and the multi-picking gripper allow the best performances. CT Pack builds stainless steel washdown machines equipped with high-quality components suitable for hygienic environments, designed to accommodate 24-hour shifts in the world's most important producers.

MULTIPACKING SOLUTIONS











BOX LOADING SOLUTIONS













CASE PACKING

Prior to the palletizer, the complete outer case packer system constitutes CT Pack's end-of-the-line solution. The RSC case erecting-filling-closing system is designed to preserve the integrity of the products. It can manage packs/boxes on edge, flat or standing within the same system.

Servo-driven motors allow fully and semi-automatic format changes without parts needing to be replaced, along with easy settings for fast change-overs. Compact packaging solutions for box erecting, filling and closing are fully managed and controlled within CT Pack's "All-In-One" machine. A compact monoblock case packer is available equipped with 2 axis robot, it combines high performances with very small footprint. Wrap around case packer is also available.













