

CASE PACKER

Application

Case packer is designed for packaging products in case in factories with high-speed production lines.

Equipment is designed by requested product specification.

This system can be used as side case packer and also top case packer depending on the product and packaging type.

Main benefits

- ✓ Adaptable to customer needs
- ✓ Adaptable layout from 2x4 to 4x5 products
- ✓ Wide range case sizes
- ✓ Can be equipped with slip sheet dispenser between layers
- ✓ Can be equipped with case erecting, case sealing, printing and labeling machine

Operating principle

Product is packed from one or two infeed lines, which is formed to desired layout. Formed layout is picked up and inserted into case.

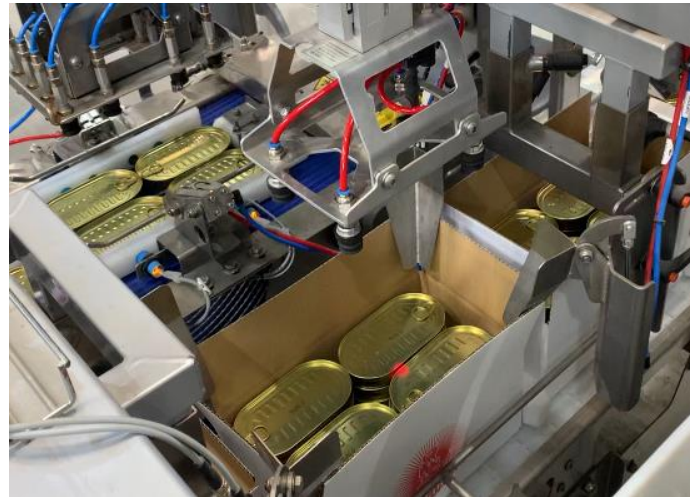


Processable product dimensions

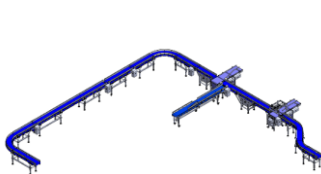
	Min (mm)	Max (mm)
Length	300	620
Width	200	400
Height	220	420

Technical characteristics

Product material	Metal, plastic, glass
Processing capacity	Up to 600 p/min
Cycle time	Up to 2.5 seconds (depending on the product)
Product dimensions	300 ... 620 x 200 ... 400 x 220 ... 420 mm
Machine dimension	3400 x 2850 x 2200 mm
Key features	Fast, reliable, adaptable for customer product

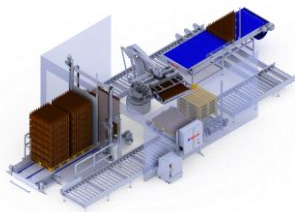


For more processing solutions



Product conveyor systems

Efficient product delivery between processing steps.



Automatic robot depalletizer line

Automatic depalletizing system to save labor costs.



Automatic robot palletizer line

Automatic palletizing system to save labor costs.



Small part robotic assembly system

Use robots instead of manual operators to assemble your products!