

YL-200 Automatic High Speed Continuous Cartoning Machine

Instruction:

Automatic High Speed Continuous Cartoning Machine can suitable for food product into carton, such as cake, biscuit, milk pouch, chocolate bar, coffee sachet, sticks, food sachet/pouch, ice cream/popsicle, cheese, frozen product, chicken, can, food tray, pillow pack product, film roller, tissue, bulb, bearing, pencil, protective pad, mask, other product. The machine finished running by a series of photo-electro controller to make the machine stability and guarantee the packing quality. It includes cantons opening and forming, products insert into carton, printing batch number, sealing or option hot-glue device. The machine can be single used or linked with VFFS Machine, Shrink Machine, Overwrapping Machine and pillow packing machine to form a production line.

Feature:

1. International famous brand of electrical component such as PLC touch screen, frequency inverters, etc.
2. Adopt human-machine operation system.
3. Automatically displaying device for trouble, speed and finished products counting.
4. Machine running without pressing if no products or incorrect position of products. And stopping automatically if incorrect position of product into carton after return or no cartons or out of leaflets continuous.
5. No products not suction leaflet, no leaflet not suction carton.
6. Automatic detection and rejection device for lacking blister goods and leaflets.

Main Technical Parameters

Encasing Speed	100-200 Boxes/min	
Carton	Quality requirement	250-350g/m ²
	Dimension range (L × W × H)	(100-200) × (60-130) × (12-70)mm
Leaflet	Quality requirement	60-70g/m ²
	Unfolded leaflet specification	(100-220) × (100-180)mm
	Fold range	【 1-4 】 Fold
Compressed Air	Working pressure	≥0.6Mpa
	Air consumption	20m ³ /h
Motor power	380V/50Hz 2.2kw	
Machine dimension (L × W × H)	5000 × 1700 × 1900mm	
Machine weight	2000kg	



YL-300 Automatic High Speed Continuous Cartoning Machine

Instruction:

Automatic High Speed Continuous Cartoning Machine can suitable for pharmaceuticals product into carton, such as liquid in bottle (glass/flat), vial, tube/ointment, capsule/tablet blister, plaster, soft strips, injection, tray, syringe, ampoule and condom and sachet/pouch and other products. The machine finished running by a series of photo-electro controller to make the machine stability and guarantee the packing quality. It includes 1to 4folds leaflet automatic folding, cantons in suction and forming, products and leaflet insert into carton, printing batch number, sealing or option hot-glue device. The machine can be single used or linked with label machine, tube sealing and filling Machine, blister packing machine, shrink machine, overwrapping machine, bundling machine and case packer to form a production line.

Feature:

1. International famous brand of electrical component such as PLC touch screen, frequency inverters, etc.
2. Adopt human-machine operation system.
3. Automatically displaying device for trouble, speed and finished products counting.
4. Machine running without pressing if no products or incorrect position of products. And stopping automatically if incorrect position of product into carton after return or no cartons or out of leaflets continuous.
5. No products not suction leaflet, no leaflet not suction carton.
6. Automatic detection and rejection device for lacking blister goods and leaflets.

Main Technical Parameters

Encasing Speed	100-300 Boxes/min	
Carton	Quality requirement	250-350g/m ²
	Dimension range (L × W × H)	(65-200) × (25-85) × (12-70)mm
Leaflet	Quality requirement	60-70g/m ²
	Unfolded leaflet specification	(100-220) × (100-180)mm
	Fold range	【 1-4 】 Fold
Compressed Air	Working pressure	≥0.6Mpa
	Air consumption	20m ³ /h
Motor power	380V/50Hz 2.2kw	
Machine dimension (L × W × H)	4450 × 1460 × 1700mm	
Machine weight	2500kg	

Notes: If any change of data, we will not notify further.

