



## *High Speed Continuous ALU-PVC Blister Cartoning Machine*



High speed cartoning machine is a full-automatic continuous high-speed cartoning machine, and can be matched with other packaging production lines. It is mostly used in the pharmaceutical industry and needs to be equipped with Metal Detector to ensure drug safety. It can also be used for secondary packing of finished products from Sachets Packing Machine.

High speed cartoning machine has high-efficiency and high-performance production capacity. The concise design and the rear continuous pushing structure make operation and maintenance easier, and has two pre-forming devices to ensure that the carton is fully expanded and formed. Cartoning packaging machine is manufactured in strict accordance with the "GMP" requirements of the pharmaceutical industry.

### **Features:**

1. International famous brand of electrical component such as PLC touch screen, frequency inverter, etc.
2. Adopt human-machine operation system.
3. Automatically stop when machine is overload.
4. Automatically reject lacking of package product and leaflet.
5. Automatically display trouble, Alarm and count finished products.
6. Stable performance, operation is easy.

### **APPLICATION:**

High speed cartoning machine is suitable for sachet, condom, adhesive bandage, soft ALU strip, plaster, coffee bag, face mask and similar product.

**Technical Parameter:**

Encasing speed		260 Cartons/min
	Quality requirement	250-350g/m <sup>2</sup> Base on carton size
Carton	Dimension range (L x W x H)	(70-180)mm x (35-80)mm x (14-50)mm
Leaflet	Quality requirement	60-70g/m <sup>2</sup>
	Unfolded leaflet specification	(80-250)mm x (90-170)mm
	Fold range	1-4 Fold
	Working pressure	N0.6Mpa
Air Compressor	Air consumption	160-200L/min
Power supply		380V 50Hz
Motor power		5kw
Machine dimension (L x W x H)		4800mm x 1600mm x 1860mm
Machine weight		3000kg