



Aluminum-Plastic Packing/Pillow packing/Cartonning Machine Production Line



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



product specify

Aluminium - plastic packing / pillow packing / cartonning machine and production line is a Hi - tech product composed of al - plastic blister packing machine, pillow packing machine, automatic cartonning machine and transportation part. According to different producing and packing requirements, it is equipped with three sets of machines to operate trough connection with linking device. The connection of three different machines are to pack the medicine such as finished tablet, capsule and honey pill with aluminium - plastic blister, then pillow type packaging and cartonning packing automatically to avoid the errors made by operators. It can avoid pollution and improving its quality effectively during packaging. And it can guarantee the quality qualified with GMP standard

DPB - 250 E

Main Technical Parameters

Cutting Frequency (Times/min)	6-50
Production Capacity(pcs/h)	35000-230000
Max. Forming Areas And Depth (mm)	240 × 150 × 26 (Standard 240 × 150 × 14)
Travel Range (mm)	40-160
Standard Plate (mm)	80 × 57 (Can be manufactured as user's requirements)
Air Pressure (Mpa)	0.5-0.7
Air Supply	≥0.3m³/min
Total Power	380V/220V 50Hz 6.2kw
Main Motor Power (kw)	1.5
PVC PVC Rigid Sheet (mm)	0.25-0.5 × 250
PTP PTP Aluminum Foil (mm)	0.02-0.035 × 250
Dialysis Paper (mm)	50-100g × 250
Mould Cooling	Tap Water Or Circulating Water
Overall Dimensions (mm)	3000 × 730 × 1600(L × W × H)
Weight (kg)	1600

GZB - 206 C

Main Technical Parameters

Max. Width of Film (mm)	260
Suitable Thickness of Film (mm)	0.04-0.06
(Times/min)	1200
Max. Packing Capacity (according to its material to be filled)	(Different materials, the capacity of packaging machines may be a slight change)
Length of Making-bag(mm)	50-200
Width of Packaging (mm)	25-100
Length of Packaging (mm)	≤35
Total Power	380V/220V 50Hz 2.4KW
Overall Dimension (mm)	3500 × 880 × 1500 (L × W × H)
Total Weight(Kg)	680

ZH - 100

Main Technical Parameters

Encasing speed		30-100 (boxes/min)
Box	Size	250-350g/m ² Base on carton size
	Dimension range (L×W×H)	(70-200)mm×(25-80)mm×(15-50)mm
Leaflet	Size	55-65g/m ²
	Unfolded leaflet specification	(100-250)mm×(100-190)mm (L×W)
	Fold range	(1-4) (Fold)
Compressed air	Working pressure	0.5-0.7Mpa
	Air consumption	20m ³ /h
Power supply		380V/220V 50Hz 1.5KW
Motor power		0.75kw
Machine dimension (L×W×H)		3100mm×1350mm×1450mm
Machine weight		1200kg

ROY-18

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