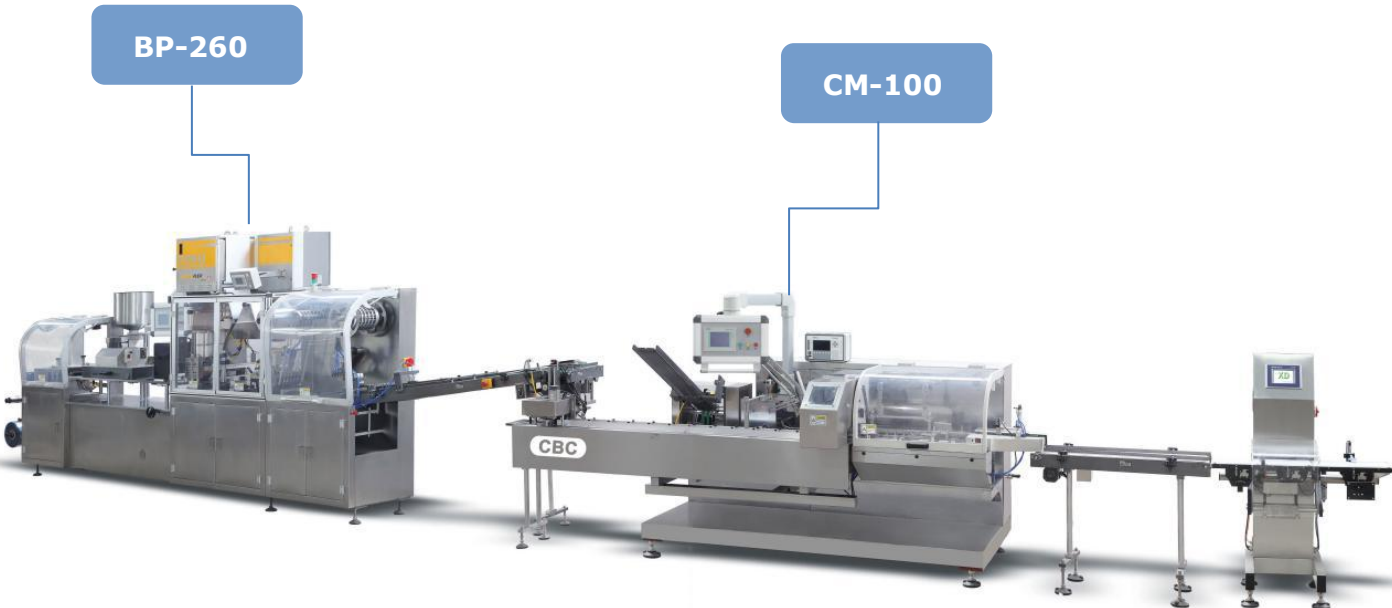


# Capsule/Tablet Blister Cartoning Line



# Capsule/Tablet Blister Cartoning Line

The **CBC-100** Capsule/Tablet Blister Cartoning Line can be widely used for packing different size of capsule, tablet and solid products(Alu-PVC/Alu-Alu) blister packing and cartoning. Can be connected with weighing machine, strapping machine, carton packer and other equipment, thus formed a complete automatic packaging production line.



CBC-100

**Features:**

- Up to 100 cartons/min.
- Machine with GMP and cGMP standard,adopts PLC control system, servo motor drive control.
- Equipped camera detection, lack of material testing, to ensure the passing rate of finished products.
- Uses the safety cover protection devices to ensure operator safety.
- Machine can be separated to some parts,order easy move into the elevator and clean room.
- Optional:Aluminum foil online printing system(HAPA Aluminum foil printer).



**Optional:**  
HAPA Aluminum foil printer

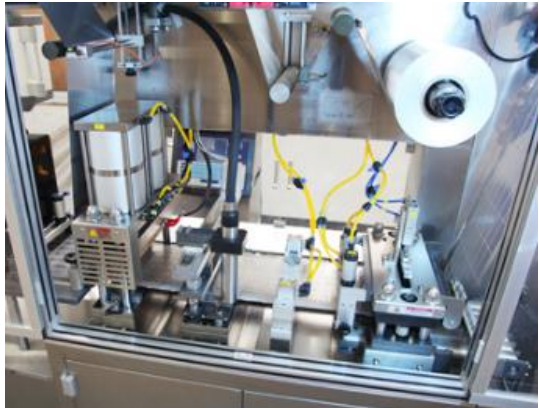
**Optional:**  
Check Weigher





Tablet Feeding Part

Aluminum foil heat seal part



Technical Data	CBC-100
Max output	≤100 cartons/min
Max Forming area and depth	245*100*12mm
Leaflet Size	(100-260)*(100-170)mm
Carton material	250-350g/m <sup>2</sup>
Carton size	(60-230)*(20-140)*(14-80)mm
Air compressor	0.6-0.8Mpa ≥0.8m <sup>3</sup> /min
Leaflet material	50-70g/m <sup>2</sup>
Power	380/220V,50/60Hz,8Kw
Weight	5000Kg

The **CBC-100** Capsule/Tablet Blister Cartoning Line is included **BP-260** blister packing machine and **CM-100** cartoning machine.



Technical Data Sheet	BP-260
Output	Max.200 blisters/min
Speed	Alu/PVC, 20-50 cycles/min Alu/Alu,15-30cycles/min
Die-cutting range max.	250*120mm
Forming depth max.	12mm(or 20mm upon request)
Indexing max.	130mm
Forming foil	PVC, PVC+PVDC, PVC/aclar, ALU-ALU.etc.
Max.wide	260mm
Max.diameter	350mm
Max.thickness	300 microns
Lidding foil	Al, paper, etc.
Power supply	380V/220V 50/60Hz
Power consumption	5.7Kw
Water consumption	50 lts/hour @ 15/18°C
Air consumption	0.3m³/min 0.5-0.7MPa
Dimensions	L=4200mm A=650mm H=1700mm

Main technical parameters		CM-100
Encasing speed		30-100cartons/min
Carton	Quality requirement	250-350g/m <sup>2</sup>
	Dimension range(L*W*H)	(70-180) *(35-85) *(14-50)mm
Leaflet	Quality requirement	60-70g/ m <sup>2</sup>
	Unfolded leaflet specification	(80-250) *(90-170)mm
	Fold range	1-4 fold
Compressed air	Working pressure	≥0.6mpa
	Air consumption	120-160L/min
Power supply		220V 50HZ
Motor power		0.75kw
Machine dimension(L*W*H)		3100*1100*1550mm
Machine weight		1400kg



SaintyCo also offer:

Encapsulation Solutions

Tablet Compression Solutions

Coating Systems

Cartoning Systems

Blister Packing Solutions

