

DHC-250Z Medical Capsule/Tablet Blister Packing and Cartoning Packaging Line



The packaging 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.

- Machine with GMP and cGMP standard, adopts PLC control system, servo motor drive control.
- All components that contact with medical are made of high anti-corrosive SS316.
- 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).

Technical parameters

| Max Output : | ≤100 cartons/min |
|-----------------------------|----------------------------------|
| Max Forming area and depth: | 245×100×35mm |
| Leaflet size : | (100-260) × (100-170) mm |
| Carton material: | 250-350g/m2 |
| Carton Size: | (60-230) × (20-140) × (14-80) mm |
| Leaflet material: | 50-70g/m2 |
| Air compressor | 0.6-0.8/Mpa≥0.8m3/min |
| Power | 380V 50HZ 8Kw(220V, 60Hz) |
| Weight | 5000kg |