

## *DHC-250Z Blistering Machine*



DHC-250P is a multi-functional automatic blistering machine. The machine can automatically form, detect empty blisters, feed product, detect product, press, strike and cut blisters. Strokes can be adjusted with servo motor driver control.

Equipped with PLC automatic control, touch screen operation and automatic servo feeding machine. Machine can automatically detect and reject products with a lack of brochure and blisters.

Adopts pressure boost sealing making the blister net-veined more clearly and with well sealing, while protecting the life of the cam.

Station can be adjustable: forming, batch, pressing, cutting, sealing can be adjusted by hand wheel.

Uses circle cooling water chiller system to cool blisters after pressing.

### **Application:**

Widely used for packing different size of capsule, tablet and solid products (AL-PVC/ AL-AL), blister packing and cartoning.

## Technical parameters:

- Max output:  $\leq 100$  cartons/min
- Max Forming area and depth: 245\*100\*35mm
- Leaflet Size: (100-260)\*(100-170)mm
- Carton Size: 250-350g/m<sup>2</sup>
- Weight: 5000kg
- Carton Size: (60-230)\*(20-140)\*(14-80)mm
- Air compressor: 0.6-0.8Mpa  $\geq 0.8$  m<sup>3</sup>/min
- Leaflet material: 50-70g/m<sup>2</sup>
- Power: 380V 50Hz 8Kw (200V, 60Hz)