

## *CB6L-320/CB8L-450 Multi-lanes Vertical Packing Machines*



### **Description**

- High-precision film transporting system
- PLC program control, advanced touch interface
- Photoelectric automatic location tracking
- PID and other digital thermostat control
- Easy to operate in a perfect structure
- Match different metering device can be used for powder, liquid and thick liquid

### **Outstanding Features**

- Pioneering design to satisfy the packing requests of high accuracy and high capacity
- Controlled by PLC which is international famous brand, with counting function
- Each lane's vertical seal with PID temperature controller to adjust the sealing temperature, more precise and avoid fault
- The main machine is made of full stainless steel, corrosion resistance to adapt different production workshop environments
- Bag type optional: back sealing stick bag or 3 side sealing or 4 side sealing sachet

**Technical Parameter:**

<b>Model</b>	<b>CB6L-320</b>	<b>CB8L-450</b>
Application	Granule, Liquid, Powder	
Max width of roll film	320mm	450mm
Packing film material	Multi-layered film	Multi-layered film
Bag length	50-190mm	50-190mm
Bag width	20-70mm	20-70mm
Packing speed bags/min	20-40/lane	20-40/lane
Quantity of line	2-6	8
Measuring range	2-200ml	2-200ml
Measuring accuracy	+/- 5%	+/- 5%
Air Pressure	0.6Mpa	0.6Mpa
Gas consumption	2.5m <sup>3</sup> /h	2.5m <sup>3</sup> /h
Power	380V,50HZ	380V,50HZ
Outer dimension	L1200xW1400xH2600mm	L1200xW1500xH2600mm
Machine weight	1600kg	1900kg