



Single Lane Powder Stick Bag Packing Machine ZD240BF



Stick Pack Machine is suitable for the stick packing of powder materials. Mostly used in the food industry. Our company has developed a variety of Sachets Packing Machine for different materials. Usually equipped with Powder Auger Elevator or Pneumatic Vacuum Feeder to weigh and transfer powder materials. It can realize automatic measurement, bag making, filling, sealing, cutting, continuous making sachet and finished product conveying. If you consider secondary packaging, you can choose Carton Box Packing Machine or Multi Baler to pack small bags into big bags or boxes.

Features:

1. PLC control system, wide vision touch screen with English/Chinese interface;
2. State-of-art but simple design, easy to operate and maintain;
3. Automatically measuring, bags making, filling, sealing, cutting, printing lot number and cutting easy tearing notches;
4. Continuous bag/bag across, easy cutting, hole punching (if needed);
5. Suitable for film like Paper/polyethylene, cellophane/polyethylene, plated aluminum/polyethylene, BOPP/polyethylene, nylon/polyethylene
6. This machine can also be customized as ketchup sachet packing machine and sugar sachet packing machine.

APPLICATION:

Stick pack machine is suitable for the packaging of non-flowing powder materials, such as: milk powder, soy milk powder, starch, veterinary medicine, pesticide powder, facial mask powder, enzyme preparation, glucose, seasoning, spicy powder, flavor and fragrance, coffee powder, seasoning powder, etc.

Technical Parameters:

Model	ZD240BF
Filling type	Powder
Capacity	Max 35 bags/min
Filling Range	Max 100ml
Measuring method	Auger
Bags size	Length: 30--160mm Width:15--110mm
Film width	Max.240 mm
Film thickness	0.05--0.10mm
Sealing type	back sealing /stick bag
Film material	Laminated film
Air consumption	0.8 MPA 0.25m ³ /min
Power source	1N+PE/50HZ/AC220V(380V)/1.2KW
Dimension	L600 x W600x H1600mm
Weight	160kg