



CCE-550S Four Angle Edge Sealing Stand Up Bag Packing Machine



The machine is suitable for measuring packing irregular solid and granular and powder materials, such as candy, biscuit, dry fruit, coffee beans, sugar and milk powder, protein powder, rice flour, starch seasoning powder and so on.

Description

- Intelligent integrated temperature control, temperature adjustment on large touch screen adjustment
- Servo motor control system for film pulling & horizontal sealing stable operation. firm sealing and smooth bag type.
- The special bag forming device and longitudinal seal are made of four ironing edges and corners which are arranged by the insertion angle bag, so that the bag shape can be stand up and get a strong stereoscopic looking.
- The machine has the way of cutting out the excess edge and not cutting the residual edge. The former is not easy to see the joint of the former and the latter saves the packing material and the effect is very beautiful.
- The longitudinal seal mechanism is convenient for movement and fine adjustment and the size of the packaging can be obtained by changing the shaper.
- It can be used in conjunction with all kinds of metering capacity. It is easy to adjust, make perforated bags and fill nitrogen.

Technical Parameters:

Weighing Range	100-1500g
Working Speed	15-50bags/min
Bag pattern	Side sealing 5-7mm Back sealing 10-12mm L:100-300mm
Bag size	Front W:80-170mm Side W:40-100mm
Packing material	OPP/CPP PET/PE PET-AL/PE
Air consumption	0.36m ³ /min 0.8Mpa
Power supply	AC220V 50Hz/60Hz 4.5kw
Film width	300-550mm
Film thickness	0.04-0.08mm
Machine Weight	750kgs
Dimension	2050*1250*1850mm