

CK320-6 Multi Lanes Sugar Sachet Filling Machine



Multi lanes sugar sachet filling machine is a self-developed packaging device based on advanced foreign similar models. It is suitable for loose, non-sticky and certain flow able granular materials in pharmaceutical, food, daily chemical and other industries.

Features:

1. Advanced performance, high strength, low noise, compact structure, stable operation, convenient maintenance and long service life.
2. High degree of automation, the machine can complete the process from longitudinal sealing, longitudinal cutting, and horizontal sealing, filling and feeding, batch numbering, cutting easy tearing, cutting broken line, transverse cutting, and finished product bag output at one time.
3. Drum heat sealing, four-side sealing, high-speed multi-bag packaging, and the shape of the bag is flat and beautiful, and the packaging efficiency is high.
4. The adjustment of multi lanes sugar filling machine is quick and convenient. The stepless adjustment of the bag length can be carried out without changing the mold, and the vertical sealing, horizontal sealing, filling, batch numbering, dotted line cutting, crosscutting and other actuators can be adjusted through the man-machine interface.

Technical Data

Model	CK320-6
Voltage	220V,50Hz,single phase
	(could be customized)
Bag length/mm	80-160
Bag width/mm	16-22.5
Film Width/mm	Max 320
Lanes No	6
Speed/bag/minute	180-240 bags/minute
Sealing ways	Back sealing, 3 sides sealing and 4 sides sealing
Dimension	1385*918*2005 mm
Weight	350kg
Materials	304 stainless steel