

CK-320/350 Cost-effective Peanut Granule Packaging Machine



This peanut packaging machine is mainly used for packing granular products such as sugar, salt, coffee, monosodium glutamate, spices, beans, peanuts, melon seeds, grains, nuts, cereals, granule tea, herbs, etc.

This automatic peanut packaging machine can automatically complete a series of actions, such as bag making, the measuring, filling, inflating, counting, sealing, code printing, material giving, stopping in certain quanting, fixed-bag cutting and same cutting.

Belong to packing material of hot-sealing, such as polyester/polyethylene, nylon compound membrane, strengthen-compound membrane, BOPP and so on.

Features:

1. Infinitely adjustable-speed: Packaging speed within a certain range can be stepless adjustment, matching with bag making, filling, sealing, cutting, the packaging process is stable and reliable.
2. Bag length can be set arbitrarily during rating scale, stepper motor driver, speed can be selected.
3. When packaging film has color location mark, bag making process can realize automatic photoelectric detection, positioning, sealing, cutting, guarantees the bag design complete.
4. Design USES unique embedded sealing, enhanced heat sealing mechanism, intelligent temperature controller, temperature control has good heat balance to adapt to a variety of packaging materials, good performance, low noise, strong sealing lines clear, sealing.

Technical Data

Model	CK-320	CK-350
Bag Size Racking	L: 30-150mm W: 50-150mm	L: 30-280mm W: 30-140mm
Packing Speed	40-110 Bags/min	20-60Bags/min
Measure Range	10-120g	50-300g
Thickness Of The Packing Film	0.04-0.08mm	0.03-0.07mm
Total Power	1.8KW/220V	1.8KW/220V
Diameter of the Rolling Paper	=<400	=<400
Machine size	820*980*1680mm	820*980*1680mm