

Automatic Vertical Chifles Packaging Machine CK-LK1000



Chifles Packaging Machine Scope of Application:

This vertical packaging machine is suitable for bulk materials that require high precision and fragility, such as candy, chocolate, pistachio, melon seeds, potato chips, plantain chips, peanuts, biscuits, cereals, etc. Quantitative weighing packaging of various granules, flakes, strips, and other irregular shapes.

Diversified Finished Products of Chifles Packaging Machine:

Diversified products, back seals, gussets, four-sided seals, standing bags, punching, etc.



Vertical Chifles Packaging Machine Working Principle:

Turn on the power and set the temperature to constant temperature→Setting parameters (bag size and package weight)→Manually feeding to the storage hopper, vibrating and feeding to the lifting conveyor→The material hoist starts to transport materials→Electronic combination scale measurement→Print production date→Bag making→Filling→Gas filled→Sealing→Cutting→Finished product output

Vertical Packaging Machine Features:

- Chinese and English touch screen display, intuitive and simple operation.
- PLC computer control system, running more stable, can adjust any parameters without stopping.
- This vertical packaging machine can store ten sets of parameters and replace the materials more accurately.
- The servo motor is used for pulling and the positioning is more accurate.
- Independent temperature control system with an accuracy of ± 1 °C.
- Chifles packaging machine can be applied to various packaging materials such as composite film, PE film.

Model	CK-LK1000
Film width	max 1050mm
Bag width	100-500mm
Bag length	150-700mm
Packing speed	5-25bags/min
Packing range	300-5000ml
Film thickness	0.04-0.10mm
Power	4.2kw/220v 50-60Hz
Machine size	2090*1870*2910mm
Machine weight	1200kg
Air consumption	1.5m ³ /min 0.8mpa