

HC-V820 Vertical Packaging Machine



Suitable for the measurement and packaging of irregular blocks and granular materials, such as candy, puffed food, small biscuits, roasted seeds and nuts, sugar, quick-frozen food, milk powder, milk tea powder, starch, seasoning, Chinese medicine decoction pieces, tablets, rice flour, protein powder, seasoning, etc.

Main performance and structural features:

1. The intelligent temperature controller is used to control the temperature accurately; to ensure the sealing is beautiful and smooth.
2. Adopt a PLC servo system, pneumatic control system, and super large display touch screen to form the drive control core, which can maximize the control accuracy, reliability, and intelligence of the whole machine.
3. The machine and metering configuration can automatically complete the entire packaging process of metering, feeding, filling bag making, date printing, inflation (exhaust), and finished product delivery, and automatically complete the counting.
4. The touch screen can store a variety of packaging process parameters for different products, which can be used at any time when changing products without resetting.
5. There is a fault display system to help troubleshoot in time.
6. The external film release mechanism is adopted, and the packaging film installation is simpler and easier;
7. According to the needs of customers, it can be made into pillow-shaped bags and bags with hanging holes.
8. Vacuum double-belt servo motor is used to pull the film: the negative force of pulling the film is small, high-precision positioning is realized, the size is accurate, the packaging bag is well formed, more beautiful, and the belt is not easy to wear;
9. The stainless steel frame is used, which fully meets the requirements of GMP.

Technical parameter

Model	HC-V820
Bag Type	Back seal bag
Speed	5-40 pouch/min
Max. Film Width	820mm
Bag Size	W:250-400mm
	L:200-600mm
Measuring Method	Combination scale, Linear scale, Measuring cup, Piston pump, Powder head,etc
Voltage	AC 220/380V 50/60Hz
Power	7KW
Machine Weight	900kg
Dimensions	1680*1530*2110mm