

SF-2.0GT Granule Snacks Food High Speed VFFS Machine



Sam full high speed vffs machine is suitable for irregular lumpy and granular products, such as candy, puffed snacks food, chips, small biscuit, dried fruit, nuts and so on.

Features

- The equipment frame is made of 304 stainless steel, which conforms to the food QS and pharmaceutical Gmp health standards;
- Equipped with safety protection, in line with the requirements of enterprise safety management;
- Adopt independent temperature control system, temperature control is accurate, ensure the sealing is beautiful and smooth;
- Servo motor film drawing, PLC control, touch screen control, automatic control ability of the whole machine, high reliability and intelligence, high speed, high efficiency!
- Double belt film drawing, film drawing system and color code control system can be automatically adjusted by touch screen, simple operation for sealing and notching correction.
- The touch screen can store a variety of packaging process parameters of different products, and can be used at any time without adjustment when replacing products.
- The machine is equipped with fault display system, which can help troubleshoot in time and reduce the requirement for manual operation;
- The whole set of equipment includes the whole packaging process from material conveying, metering, prining, bag-making, filling, sealing, cutting and product conveying;
- It can be made into pillow bags, gusset bags, hanging bags, and string bags according to customer needs.
- The machine adopts closed Struture to prevent dust from entering the machine effectively.

Technical Parameters

Model	SF-2.0GT
Bag sizes	L 100-400mm W 80-250mm
Packing speed	80-150 bags/min
Measuring range	20g-500g
Packing material	PET/VMPET/PE
Air Consumption	0.65 m3 /min
Power and voltage	110/220/380V, 50-60HZ, 3KW
Machine dimension	L 1080 * W 1300 * H 1400 mm