

NBB-330B Ice Bag Production Line



Features

1. The machine works smoothly and continuously, and is suitable for bagging and sealing of granular products.
2. Automatic bagging, photoelectric correction, no burr, mold forming.
3. The equipment can be equipped with a feeder according to the weight of different materials.
4. Using Panasonic PLC imported from Japan, the accuracy is improved and the stability of the equipment is high.
5. Intermittent sealing is better to ensure the sealing beauty and avoid leakage.
6. The machine is easy to operate, PLC touch screen, according to the packaging material, product thickness and length to adjust the packaging temperature and speed. Servo motor. Through the control of light, electricity and gas, the fault can be self diagnosed and displayed clearly. The language of the operating system can be Spanish, French, Korean, Russian, Japanese, Arabic and other local languages.
7. The whole machine is covered with stainless steel, with good appearance, easy to clean and durable. The cost of operation and maintenance is low.
8. Intelligent PLC temperature control.
9. Automatic alarm for required quantity, automatic batching and stacking for required quantity.

Technical Parameters

model	NBB-330B
Production speed	30-400 bales / min
Bag packing type	Quadrilateral seal
Product size	According to the mold
Calculation formula of film width	According to the mold
Calculation formula of bag length	According to the mold
Film width	≤330mm
Outer diameter of packaging film	≤400mm
Packaging film material	Non woven composite membrane paper membrane
pressure	8Mpa
Machine operating height	930mm
Total power	4.5KW
Type of power supply	380kw 50 / 60Hz three phase
Machine weight	1200kg
Machine dimensions	2580x885x1610mm (L x W x H)