

HBX-T500 VFFS Automatic Bag Packing Machine



This machine is applicable for packing granulated, short stripped and powdered stripped products, such as puffed food, shrimp, peanuts, popcorn, oat cereals, melon seed, frozen fruit, sugar, edible salt and washing powder, ect.

Packing Materials:

Paper / Polyethylene, Cellophane / Polyethylene, Plated Aluminium / Polyethylene, BOPP / Polyethylene, Nylon / polyethylene, PET+LLDPE, LDPE / LLDPE+OPP & others.

Technical characteristics:

- PLC control with stable and reliable biaxial high accuracy output and color touch screen, bag-making, measuring, filling, printing, cutting, finished in one operation.
- Separate circuit boxes for pneumatic control and power control. Noise is low, and the circuit
 is more stable.
- Ilm-pulling with servo motor double belt: less pulling resistance, bag is formed in good shape with better appearance, belt is resistant to be worn-out.
- Double servo control, high precision orientation, size more nicety.
- External film releasing mechanism: simpler and easier installation of packing film.
- Adjustment of bag deviation just needed to be controlled by the touch screen. Operation is very simple.
- Close down type mechanism, defending powder into inside of machine.

Technical Parameter:

Model	HBX-T500	HBX-T700
Bag size	Front width: 70~180mm	Front width: 100~240mm
	Side width: 40~100mm	Side width: 50~120mm
	Width of side seal: 5~10mm	Width of side seal: 5~10mm
	Length: 100~350mm	Length: 100~420mm
Packing speed	60bag/min	50bag/min
Bag type	black bottom type	black bottom type
Max film width	500mm	700mm
Air consumption	0.8Mpa 0.3m³/min	0.8Mpa 0.3m³/min
Power source	220v 3.5kw 50Hz	220v 4kw 50Hz
Dimension	1300*1130*1900mm	1700*1360*2250mm
Weight	750kg	900kg