

Servo Continuous Motion Form Fill Seal Machine CY-N-I/II/III-A



The machine is servo continuous motion with three axis servo motor system to easily setting up and programmable logical controller to allow additional facilities add-ons when needed. With the auger dosing system, it is suitable for powders. The packing machine could also be equipped with different dosing system according to the product conditions.

Features:

- ◆ Color touch screen simple operating steps and user friendly.
- ◆ Operating language selections: English/Chinese.
- ◆ Three axis servo motor system.
- ◆ Heating system: constant heat sealing with PID system control.
- ◆ PID temperature control accurate sealing temperature on each heating elements.
- ◆ PLC programmable logic control to allow additional facilities add-ons when needed.
- ◆ Auto eye mark print registration auto correction photocell to provide accurate print registration to prevent defected packaging.
- ◆ Production records batching setting, batch counting, total production counts.

Specifications:

MODEL	CY-N-I/II/III-A
Sachet Type	Three side seal (CY-N-I) Pillow Seal (CY-N-II) Four side seal (CY-N-III)
Standard Bag size	W: 25-160mm * L: 100-200mm.
Maximum film width	320 mm
Film material	Laminate film
Capacity	20~80 bags/min. (subject to film quality, filling volume, and product conditions.)
Voltage	220V, 50/60 HZ
Machine dimensions	L 1800 * W 900 *H 2200 mm (standard)
Machine Weight	440 kg (standard)