

Automatic Granule Packing Machinery XY-800LB



Characteristics:

- 1) The core of the drive control system is composed of an imported programmable controller and a large display touch screen of servomotor, therefore this machine is excellent performance and simple operation;
- 2) The machine is matched with the metering device to complete the whole packaging process of metering, feeding, filling bag making, date printing, and finished product transportation;
- 3) The perfect automatic alarm protection function can help troubleshooting timely and minimize losses;
- 4) Adopt intelligent temperature controller to ensure that the packing seal is nice and smooth;
- 5) The machine can freely convert the three side sealing bag type or back sealing type bag type according to customer's needs.

Technical Data:

Machine Model: XY-800LB

Filling range: 40-500g (customizable)

Accuracy: ±0.2g/bag (Determined by packing material)

Packing speed: 40~50 bags/min

Packing material: PE composite film and other heat sealability materials

Measuring method: Volumetric Cup Metering Way

Packing roll width: $\leq \Phi$ 380mm Roll outer diameter: $\leq \Phi$ 320mm Roll inner diameter: Φ 76mm

Bag Size: Width≤190mm*M (No More Than 280mm)

Air pressure: ≥ 0.6 Mpa (the gas will be supplied by the buyer)

Operate person: 1

Motor power: Approximately 1.8Kw(220v)
Dimension: L 1200×W 800×H 1850(mm)

Machine weight: Approximately 350kg