

## EM-240G Automatic Doypack Bag Packing Machine



## Features

- 1. Adopt import AC motor and frequency control of motor speed, run stably.
- 2. Using heat sealing packing materials, the machine can complete the procedures of conveying product, weighing, conveying bags, open bags, filling product, sealing, conveying final packages continuously and automatically.
- 3. Different product could be packed by choosing different filling machine.
- 4. Composed by PLC, touch screen, VVVF, etc, has high integrated level and control ability.
- 5. Photoelectric sensor, encoder and close switches are all adopt advanced sensing element.
- 6. Suitable to use flat bag, stand bag, zipper bag, wide-bottom bag, etc.

## Flowchart:

- 1. Premade pouch stack (adjustable)
- 2. Pouch picking (adjustable)
- 3. Zipper opening (adjustable)
- 4. Pouch opening
- 5. Air flushing (adjustable)
- 6. I Filling1 (adjustable)
- 7. Hold (adjustable)
- 8. Pouch stretching (adjustable)
- 9. Heat top seal (adjustable)
- 10. Cooling top seal (adjustable)
- 11. Finished product
- 12. Out let (adjustable)

## **Technical Parameters:**

Model	HC-240G
Bag Size	100 x 120 (min)
Width X Height(mm)	240x 320 (max)
Packing Volume(ml)	2000G(max)
Speed(bag/min)	30-40 bags/minute (max)
Power(KW)	4
Air pressure(Mpa)	0.6
Air consumption (L/Min)	300
Power Supply	380V, 50Hz, 3 phase
Dimensions(mm)	2500 (L) x1000 (W) x 1400 (H)
Weight(kg)	1200
Bag Type	Flat bag, Stand Pouch or with zipper