

# AUTOMATIC FLOW PACKING MACHINE



## CT-320

- Type: EPM-2023
- Bag Size: (130-350)\*(50-200)\*(3-70)mm (K\*W\*H)
- Speed: 25-180 bag/min
- Film Thickness: 0.04-0.07mm
- Max Film Width: 40mm
- Max Outer Diameter: 300mm
- Power Supply: 220V - 50Hz
- Total Power: 5.5Kw
- Machine Size: 4000 x 950 x 1600 mm
- Machine Weight: 650Kg
- Create Size (Main Machine): 1745(L) x 1100(W) x 1610(H) mm
- Create Size (Tail Machine): 2560(L) x 370(W) x 350(H) mm

### Features :

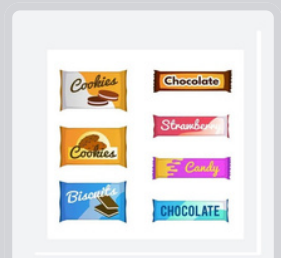
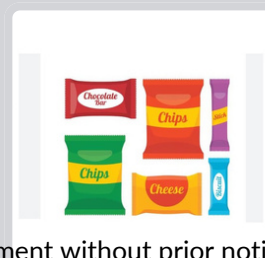
- Control circuit uses a smart chip, measurement precision, and with a touch-screen display, electrical fault auto-detection, simple operation and easy adjustment.
- Using high-quality dual-frequency simple mechanical structure, easy maintenance, long life.
- High-precision photoelectric detection tracking, bi-directional automatic compensation, accurate and reliable.
- Bag length without manual configuration, auto-detection equipment operation, automatically set.
- High sensitivity optical electric color mark tracking and digital input cut position which makes the sealing and cutting more accurate...
- Separate PID control to temperature, suitable for various packing materials...
- Adjustment-type side seal structure make seal even more perfect, and eliminate the phenomenon of cutting package...
- All the controls are achieved by software, convenient for function adjusting and upgrading.

### Scope of application:

- Suitable for regular products like chocolate, moon cakes, biscuit, bread, candy, medicine, daily article, hard wares, tray etc.

### Packaging Film:

- OPP / CPP / PE etc.; must be used in roll, outer diameter  $\leq 300$ mm, inner diameter is 75mm, the surface of the film must be unknit, no wave on the edge of the film, the colour mark must evidently to the colour of the film.



\* Designs and specifications are subject to change for improvement without prior notice