



BZ017 Horizontal Packing Machine



This machine is a bar ice sleeper packaging machine

1. Dual frequency conversion control, bag length can be set and cut in one step, saving time and film.
2. High sensitivity photoelectric eye color tracking and digital input of cutting and sealing position to ensure accuracy.
3. Positioning stop function, no knife sticking and no waste of film.
4. Simple transmission system, reliable operation and convenient maintenance.
5. All controls are realized through software to facilitate function adjustment and technical upgrading.

Technical Parameters

Output	Up to 200 products per minute
	Up to 40 m/min film speed
	Product and film characteristic may affect machine output
Package cut-off length	50-6000mm
Product width	Max.165mm
Product height	Max.55mm
Reel diameter	≤350mm
Core diameter	≤75mm
Packaging material width	Max.350mm
Voltage	220V,50HZ
Power usage	3.8KW
Machine weight	600kg
Machine dimensions	L3900mm*W850mm*H1500mm
Blade cut type	Rotary cutter
Motor configuration	Full servo
Optional Device	date printer, auto feeder, gas charger, etc.