



## *Intelligent Double Temperature Control Counting Sealing Machine SMT-150*



Featuring stainless steel housing, equipped with a high-precision temperature control system and CNC-machined solid copper heating modules, ensuring rapid and uniform sealing. Supports both vertical and horizontal dual-mode operation. Suitable for all types of packaging sealing requirements.

### **Features Overview**

- Utilizes high-purity No. 59 copper material to ensure uniform heating and precise temperature control.
- Rapid heating and quick cooling for fast molding, with sealing speeds reaching 26 meters per minute.
- Flexible vertical or horizontal operation to accommodate production line requirements.
- Equipped with worm gearbox and nylon gears featuring periodic maintenance alerts to extend service life.

## Technical Parameters

Conveyor table size	800*150mm
Supply voltage	220V/50Hz
The power of the whole machine	620W
Sealing speed	26m/min
Typography type	Drum indentation
Temperature control range	0~300°C
Model features	Sealing indentation with a bag sealing width of 10mm
Sealing height	10mm
Conveyor table load	<8kg
The size of the whole machine	800*395*300mm
Package Size	860*420*380mm
Net weight of the whole machine	21.5kg
Gross weight of logistics	24kg
Material	The shell body is made of stain-less steel