



Continuous Sealer Horizontal SMT-980W



Supports both vertical and horizontal dual-purpose modes to adapt to diverse processing scenarios, with transmission speeds up to 26 meters per minute, balancing efficient production with flexible application.

Features Overview

Constructed from 59-grade copper material, it features rapid heating, rapid cooling, and precise temperature control capabilities, significantly optimizing processing efficiency while reducing part wear. Combined with high-precision infrared sensors, it not only substantially enhances temperature regulation accuracy but also further extends equipment service life.

- Control Panel: PC-based smart control panel with fully integrated counting functionality
- Core Motor: Pure copper 80-watt high-torque motor (26 meters per minute)
- Wiring: National standard copper wire
- Safety Protection: Equipped with safety circuit breaker
- Material: Pure refined copper heating block

Technical Parameters

Supply voltage	AC220V/50Hz
	110V/60Hz
Motor power	80W
Electric heating power	280w*2
Sealing speed	0-26 m/min
Sealing width	10mm
Remote control range	0-260°C
Total conveying load	≤10Kg
Outer packing size	965×430×365mm
Net weight/gross weight	26Kg/29Kg