

Vibratory Feeder Terminal Crimping Machine

RSM-TC-2TD



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Feature

- ▶ Adopts modern frequency-converter control, upgraded from conventional silent terminal crimping machine with vibratory bowl feeder.
- ▶ Combines strengths of traditional terminal machine and vibratory feeding system: high efficiency & low error rate.
- ▶ One-unit setup completes both feeding and terminal crimping operations.
- ▶ Built-in auxiliary detection module stops vibratory bowl when materials are sufficient.
- ▶ Reduces energy consumption and operating noise.

Specification

Model	RSM-TC-2TD
Power Supply	AC220V 50/60HZ
Motor Power	750 W
Functions	Automatic feeding & crimping for single-piece terminals
Production Capacity	Approx. 4000 pcs/hour (subject to operator proficiency)
Crimping Range	0.5-6mm ²
Crimping Stroke	30 mm
Crimping Accuracy	±0.03
Crimping Force	20 KN
Machine Dimensions	500×860×1360mm
Machine Weight	Approx. 130 kg