

Benchtop Wire Crimping Machine for Insulated Terminals

This single granule terminal crimping machine is designed for benchtop wire crimping. It utilizes high-tech inverter technology and electronic precision positioning.



Product Overview

High-Precision Benchtop Crimping

This benchtop wire crimping machine utilizes advanced inverter technology and electronic precision positioning to ensure reliable, consistent crimps for insulated terminals. Designed for efficiency, the unit features a mute operation, a lightweight structure for easy mobility, and eliminates the need for clutch electromagnets. It is an ideal solution for processing various terminal types, including computer, DC, single grain, and joint terminals.

Performance Metrics

Key Performance Metrics

1.5 Ton

Average Pressure

750 W

Average Power Rating

50 KG

Average Net Weight

Technical Specifications

Model Comparison Table

Model	Pressure	Power	Weight
LL-1.0T	1 Ton	250W	25KG
LL-1.5T	1.5 Ton	550W	35KG
LL-2.0T	2.0 Ton	750W	50KG
LL-3.0T	3.0 Ton	1000W	55KG
LL-4.0T	4.0 Ton	1500W	75KG

Power Supply: 220V/50Hz

Air Requirements: Full Electric, No need air compressor

Features & Capabilities

Certifications

CE • SGS

Compatible Terminal Types

Computer Terminal, DC Terminal, Single Grain Terminal, Joint Terminal

Warranty

1 Year