

# 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