

Manual Crimping Tool With Gripping Range 0.2-50mm² For Professional Use

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: TLC
- Certification: CE
- Model Number: TLC, LY
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: Carton
- Delivery Time: 5 working days
- Payment Terms: EXW
- Supply Ability: 5K pcs per month



Product Specification

- Name: Cable Lug Crimping Tools
- Handle Type: Manual
- Application: Crimping Lugs
- Jaw Type: Crimping
- Crimping Range: 0.2-50mm²
- Gripping Range: 0.2-50mm²
- Highlight: **Manual Cable Lug Crimping Tools, Cable Lug Crimping Tools 50mm², cable crimper tool 0.2mm²**

Product Description

TLC2000G CRIMPING CLOSED END CONNECTORS & ALL HEAT SHRINKABLE TERMINALS 	1. 22-16 AWG (1.25mm) 2. 16-14 AWG (2mm) 3. 12-10 AWG (5.5mm)	TLC2000H CRIMPING IGNITION TERMINALS 	
TLC2000L CRIMPING CORD END TERMINALS 	1. 0.5mm ² 2. 0.75mm ² 3. 1.0mm ² 4. 1.5mm ² 5. 2.5mm ² 6. 4.0mm ²	TLC2000M CRIMPING CORD END TERMINALS 	1. 6mm ² 2. 10mm ² 3. 16mm ²
TLC2000N CRIMPING CORD END TERMINALS 	1. 25mm ² 2. 35mm ²	TLC2000P CRIMPING CORD END TERMINALS 	1. 25mm ² 2. 50mm ²
LY-2001 8" 5-WAYS CRIMPING TOOL 	1. CRIMPS INSULATED TERMINALS 2. BOLTS CUTTER 3. CRIMPS IGNITION TERMINALS 4. WIRE CUTTER 5. WIRE STRIPPER	LY-2007 8-1/2" 5-WAYS CRIMPING TOOL 	1. CRIMPS INSULATED TERMINALS 2. BOLTS CUTTER 3. CRIMPS IGNITION TERMINALS 4. WIRE CUTTER 5. WIRE STRIPPER
LY-2018 10-1/2" 7-WAYS CRIMPING TOOL 	1. SOLD-BARREL SPARK PLUG AND DISTRIBUTOR TERMINALS 2. CUTS WIRES, ALSO SPARK PLUG WIRES 3. TWIN LOCK 4. CRIMPS INS. & NON-INS. TERMINALS 5. CRIMPS IGNITION 7-8 mm TERMINALS 6. "W" CRIMPS SPLIT 7. WIRE STRIPPER	JD-90512 	1. WIRE CUTTER 2. CRIMPS INSULATED TERMINALS 3. BOLTS CUTTER 4. CRIMPS NON-INSULATED TERMINALS 5. WIRE STRIPPER

Product Description:

Crimping tools are essential tools for many types of industries where reliability and safety of connections are of paramount importance. These tools are specially designed to make firm and long-lasting bonds between wires and cables as well as connectors. They can be put to great use in applications regarding electrical wiring, telecommunications and also in the automotive engineering world.

Features:

Crimping tools are designed to withstand heavy-duty use, as they are usually constructed with quality materials such as steel or aluminum. This ensures they stay durable and perform well for many years. Crimping tools come in different shapes and sizes. Hand-held models are the most popular, and provide the user with portability and ease of use. For tougher jobs, hydraulic and pneumatic powered crimpers are available, while powered tools provide flexibility when working in remote areas with no electricity.

Technical Parameters:

The Power of Crimping Tools

Crimping tools are incredibly powerful in industries where having secure and reliable connections is absolutely necessary. With the ability to quickly and efficiently be employed, they are seen as indispensable tools for professionals requiring durable wire connections. Crimping is used to compress and connect wires and terminals, and the tool itself is made up of a metal head on the end of a long handle. Crimping tools are extremely ergonomic, make it much easier to access the connection area, and can even provide a single user the ability to create a number of crimped connections in a short amount of time. From network wiring to automotive wiring, crimping tools play an essential role in the success of professionals from many industries. With strong, sturdy connections made through crimping, users can rest assured that their work is reliable and long-lasting.

Applications:

The primary objective of using crimping tools is to secure the connector and wire together, thus creating a robust connection which is able to hold up against mechanical pressure, vibrations and other environmental factors. This provides a dependable and low resistance electrical link, which avoids occurrences such as signal loss, power failure or even potential fires arising from weak connections. These tools are convenient to utilize, since most of them feature a ratcheting device that supports accurate compression and inhibits over or under crimping. Additionally, a lot of these tools are outfitted with detachable dies or jaws, enabling users to use them with different dimensions and varieties of connectors.

Support and Services:

Cable Lug Crimping Tools Technical Support and Service

We are committed to providing high quality technical support and service for our Cable Lug Crimping Tools. Our technical support staff is highly knowledgeable in the use and maintenance of these tools. We are available to answer any questions you may have about the tools and help you troubleshoot any issues that may arise. We also offer repair services if any of the tools become damaged or malfunction. Our customer service team is available to help you with any additional questions you may have regarding the Cable Lug Crimping Tools. Whether it is ordering replacement parts or getting general advice, our team is here to ensure you get the best possible service. We are dedicated to providing you with the highest quality technical support and service for your Cable Lug Crimping Tools. If you have any questions or concerns, please do not hesitate to contact us.

Packing and Shipping:

Packaging and Shipping

Cable Lug Crimping Tools are packaged in a protective cardboard box. The box contains instructions on how to use the tool. The tool is shipped via courier services to your address.

FAQ:

Q1: What is the brand name of the Cable Lug Crimping Tools?

A1: The brand name of the Cable Lug Crimping Tools is TLC.

Q2: What is the model number of the Cable Lug Crimping Tools?

A2: The model number of the Cable Lug Crimping Tools is TLC and LY.

Q3: Where is the Cable Lug Crimping Tools made?

A3: The Cable Lug Crimping Tools is made in China.

Q4: What certifications do the Cable Lug Crimping Tools have?

A4: The Cable Lug Crimping Tools have CE certification.

Q5: What is the minimum order quantity for the Cable Lug Crimping Tools?

A5: The minimum order quantity for the Cable Lug Crimping Tools is 1.



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