

Cable Lug Crimping Tools 0.2-50mm² For Crimping Lugs Terminal Lug Crimping Tool

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

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

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Product Description

TLC2000G CRIMPING CLOSED END CONNECTORS & ALL HEAT SHRINKABLE TERMINALS 	1. 22-16 AWG (1.25mm ²) 2. 16-14 AWG (2mm ²) 3. 12-10 AWG (5.5mm ²)	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 IGNITION 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 indispensable tools for numerous industries which need consistent and safe connections. These tools are manufactured to establish an everlasting and tight link between wires or cables and connectors. They are routinely used in electric, telecommunications and automotive domains.

Features:

Crimping tools are constructed using high-quality materials, **such as steel or aluminum**, so you can count on them to last you for a long time. Depending on your application, there are different types of crimping tools that you can choose from. For lighter tasks, you might choose to go with a hand-held manual tool. If, however, you need a tool to tackle heavier and more demanding tasks, you might opt for a crimping tool powered by either **hydraulic power** or **pneumatic power**.

Technical Parameters:

Crimping tools are essential in fields that value secure and trustworthy connections. They are incredibly versatile and provide the highest level of efficiency, making them invaluable to professionals who depend upon strong, long-lasting links between wires. These tools are more than just time-saving equipment; they are the lifeline of various industries. Without them, professionals would have a far tougher time creating the correct connections. Crimping tools save the day with their reliability and maneuverability.

Applications:

The fundamental aim of **crimp tools** is to compress the connector onto the wire, thus forming a secure link that is able to endure external

forces, jiggling, and the environment. This ensures a reliable and low-resistance electrical link, avoiding potential issues like signal loss, power failure, or even blazes due to loose attachment.

These tools are simple to use, ordinarily having a ratcheting system that guarantees correct crimping and precludes over and under compression. They usually come with switchable dies or jaws, which gives the user the ability to work with different sizes and kinds of connectors.

Support and Services:

Cable Lug Crimping Tools Technical Support and Service

At , our customers come first and our commitment to you is to provide reliable, high-quality customer service that you can count on. We offer a wide range of technical support and service options for our Cable Lug Crimping Tools products, including:

24/7 online support for troubleshooting and technical assistance

On-site installation and maintenance services

On-site training and certification programs

Product warranty and repair services

Parts and accessories ordering

If you have any questions or need additional support, please don't hesitate to contact our customer service team at or email us at .

Packing and Shipping:

Cable Lug Crimping Tools Packaging and Shipping:

The Cable Lug Crimping Tools will be packaged in its original box. It will be double-boxed and securely wrapped in foam to ensure its safe transportation. The box will be labeled with the product name and barcode. The package will be shipped via standard delivery services for domestic and international orders.

FAQ:

Q: What is Cable Lug Crimping Tools?

A: Cable Lug Crimping Tools is a tool for crimping lugs for connecting electric cable to terminals.

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

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

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

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

Q: Where is the Cable Lug Crimping Tools made?

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

Q: Does the Cable Lug Crimping Tools have CE certification?

A: Yes, the Cable Lug Crimping Tools has CE certification.

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

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



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