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HEAVY-DUTY CABLE CRIMPER USER MANUAL

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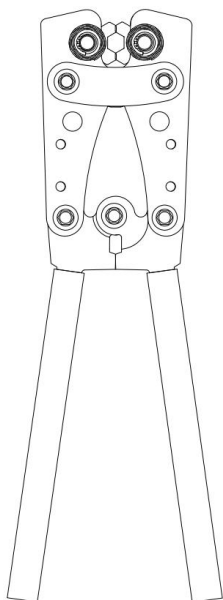
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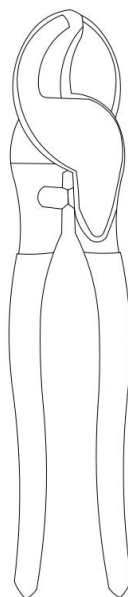
HEAVY-DUTY CABLE CRIMPER

HX-50B

LK-60A



HX-50B



LK-60A

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:



CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

1. WARNING!

1. Before using this product, please disconnect the power supply first.
2. Inspect before every use; do not use if damaged.
3. Keep away from children.
4. Before using this product, please understand the crimping specifications of cables and terminals.
5. When using this product, pay attention to keep the jaws clean.
6. Do not use this product for cables and terminals beyond its crimping range.
7. When using this product, do not put your fingers or other objects into the jaws to avoid injury.

2. Product description

This product is a high-quality heavy-duty cable crimper with adjustable jaws. The pliers apply enough pressure to the wire and crimp terminal to bond the two together. In addition, this product is also equipped with a pair of wire cutters for cutting wires and cables. When using it, you need to pay attention to safety warnings, wear personal protective equipment, and follow the correct use method.

3. Product Info

Heavy-Duty Cable Crimper			
1	Model	HX-50B+LK-60A	HX-50B
2	G.W.:	2.55 kg	1.92kg
3	Package Size:	425×155×65mm	425×135×65mm
6	crimp range	6-50mm ²	
5	6 kinds of jaws	6mm ² 、10mm ² 、16mm ² 、25mm ² 、35mm ² 、50mm ²	
6	accessories	1. cutting plier x1 2. gloves x1 pair 3. copper Connector Terminals×95pcs 4. heat shrink tube×95pcs	1. gloves x1 pair 2. AL Connector Terminals×60pcs

4. Product structure

4.1 Cables crimping pliers are mainly below parts:

1. Crimping block: used to compress and fix the cable.
2. Spring: used to adjust the crimping block
3. Anti-skid handle: Used to operate the manual wire rope crimping pliers.

Crimping block



spring

Anti-skid handles

4.2 The cutting pliers are mainly composed of the following parts:

Cutting mouth: used to cut wire rope.

Handle: Used to operate the cutter.



5. User Guide

5.1 Before using this product, please prepare the following tools:

Personal protective equipment such as protective gloves and goggles.

Cables or terminals that require crimping.

Lubricant and a clean cloth.

5.2 The method of use is as follows:

1. Select the jaw size that needs to be crimped, and rotate the left and right jaws to the corresponding position.
2. Put the cable or terminal to be crimped into the jaw and align it with the gear of the jaw.
3. Firmly press the handle down until the jaws are fully closed.

4. Keep the handle in compression until the crimping is complete.
5. Release the handle and take out the crimped cable or terminal.

5.3 Jaw adjustment method:

The jaws of this cable crimper are adjustable. When in use, press down the spring on the clamp head, rotate the left and right jaws to the jaws that need to be crimped at the same time, and then release the spring to fix the jaws.

6. Repair and maintenance:

1. This product has tightly fitted components. Do not dismantle the components.
2. Avoid knocking the tool and keep it away from moisture.
3. After repeated use of this tool for some time, check the quantity of oil in the reservoir inside the hand tool.
3. Use #20 oil for refill. Refilled oils shall be cleared of dust and grit.
4. unload the fixed handle, pull out the rear oil plug from the oil reservoir and add #20 mechanical oil filtered through 200- filter screen until oil overflows.
5. Loosen the oil valve, turn the movable handle slowly for several times to release trapped air in the oil reservoir. Replace the oil plug and screw down the fixed handle.

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