



Technical Support and E-Warranty Certificate [www.vevor.com/support](http://www.vevor.com/support)

## **ROLLER TYPE TUBE CUTTER**

### **USR MANUAL**

Model: CT-650

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



# VEVOR®

TOUGH TOOLS, HALF PRICE

## ROLLER TYPE TUBE CUTTER

Model: CT-650



Please read these operating instructions carefully  
before starting to work.

### NEED HELP? CONTACT US!

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

✉ [CustomerService@vevor.com](mailto:CustomerService@vevor.com)

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves 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.

## PRODUCT OVERVIEW

CT-650 is engineered for straighter, cleaner cuts. A 6-Roller design delivers accurate cuts and prevents walking. For added durability and extended performance, chrome rollers provide best in class rust protection. Tool-free blade change allows easy blade replacement on the job site.

## TECHNICAL SPECIFICATIONS

Cuts Pipe Diameters: 3/16"~2"

Application: aluminum 、 Brass、 Copper、 steel、 Thin-wall Conduit

Gross Weight: 1.04Kg ±3%

Carton Size: 285\*195\*65mm ±6mm

## SAFETY



Note / Remark.



Caution / Warning



Read the instruction manual.



Warning- Be sure to wear eye protectors when using this product.



### WARNING!

**Read and understand all instructions before using this tool. The operator must follow basic precautions to reduce the risk of personal injury and/or damage to the equipment.**

**Keep this manual for safety warnings, precautions, operating or inspection and maintenance instructions.**

Please familiarize yourself with the hazard notices found in this manual. A notice is an alert that there is a possibility of property damage, injury or death if certain instructions are not followed.

## **WORK AREA**

1. Operate in a safe work environment. Keep your work area clean, well-lit and free of distractions.
2. Keep anyone not wearing the appropriate safety equipment away from the work area.
3. Store unused tools properly in a safe and dry location to prevent rust or damage. Lock tools away and keep out of the reach of child

## **PERSONAL SAFETY**

**WARNING!** Always Wear personal protective equipment. Broken materials may fly.

## **PERSONAL PROTECTIVE EQUIPMENT**

1. Always wear impact safety goggles that provide front and side protection for the eyes. Eye protection equipment should comply with CSA Z94.3-07 or ANSI Z87.1 standards based on the type of work performed.
2. Wear gloves that provide protection based on the work materials or to reduce the effects of tool vibration.
3. Wear protective clothing designed for the work environment and tool.
4. Non-skid footwear is recommended to maintain footing and balance in the work environment.

## **PERSONAL PRECAUTIONS**

Control the tool, personal movement and the work environment to avoid personal injury or damage to tool.

1. Do not operate any tool when tired or under the influence of drugs, alcohol or medications.
2. Avoid wearing clothes or jewelry that can become entangled with the moving parts of a tool. Keep long hair covered or bound.

## SPECIFIC SAFETY PRECAUTIONS

1. Use the correct tool for the job. This tool was designed for a specific function. Do not modify or alter this tool or use it for an unintended purpose.
2. Children are not allowed to operate this product unless accompanied by an adult
3. Pay attention to safety during use to avoid crushing fingers.



**WARNING! DO NOT** let comfort or familiarity with product (gained from repeated use) replace strict adherence to the tool safety rules. If you use this tool unsafely or incorrectly, you can suffer serious personal injury.

## OPERATION INSTRUCTIONS

1. Stick the cutter in the appropriate position of the steel pipe to be cut off, twist the feed to adjust the rotation of the cutter in the rotation of the cutting pipe is a little resistance, can easily rotate should not be too tight, so as not to damage the blade of the cutter, affect the service life of the knife.
2. When the pipe is cut, the resistance is felt. Turn 2-3 turns step by step, twist the feed to adjust and rotate once until the pipe is cut off.



# HOW TO EXCHANGE THE BLADE

Push the button. The blade can be easily removed by drawing out the fixing screw. When installing the blade, insert the spare blade with the three points aligned. Insert the fixing screw and lock the button



# PIPE CUTTER BLADE



Product Name	Outside diameter	Inner diameter	Thickness	Material
Bearing cutter blade	30mm	15mm	10mm	high-speed steel

# CAUTION

Please warm up the pipe and the cutter blade before the cutting if it is at a low temperature.

It is not suggested that cut cold pipes as the plastic pipes can be very fragile in cold temperatures.

Please note that the blade is consumables. Spare blades can be purchased separately.

It is recommended that apply anti-corrosion coating (oil etc.,) to the blade after use. Please note that the pipe cutter is suitable for most plastic pipes, PVC pipes, PPR pipes, PP pipe, and PE pipes but it may be not suitable for plastic pipe if metal layer inside.

Please wear safety goggles when using the pipe cutter.

Please keep the PVC cutter in the place away from children.

## **MAINTENANCE/ SERVICE**

Have your tool serviced by a qualified repair person using only identical replacement parts.

This will ensure that the safety of the tool is maintained.

A dusty, damp or corrosive environment can cause damage to the mini pipe Cutter.

In order to prevent any possible failure or fault of this mini pipe Cutter, clean the dust regularly with clean and dry cleaning cloth.

Please note that: Lack of maintenance may result in warranty cancellation.

The guarantee of this tool will be void if the machine has been modified, or you attempt to take apart the machine or open the factory-made sealing of the machine without the consent of an authorized representative of the manufacturer.

## **DISPOSAL**

This products should be disposed of in accordance with local regulations.

If you are unsure how to proceed, contact your local authority.

Only qualified technicians are authorized to undertake the repair of mini pipe Cutter.

For your safety , please observe all safety notes, precautions, and details in this manual.

## **WARRANTY**

1. This warranty shall only cover claims for damage due to a fault in the manufacture of the product.



2. in the event of a warranty claim being made, the party entitled to warranty cover must present the proof of purchase including purchase date.

3. Customers' satisfaction is always the motivation of our brand growth. We promise to help you solve any issues outside of the usual wear of the blades. Please just let us know if need help.

**OUR SERVICE TEAM PROMISES TO REPLY TO YOUR MESSAGE WITHIN 24H.**

## **SCOPE OF WARRANTY**

1. We guarantee that VEVOR products are produced in accordance with ISO 9001 Quality Management procedures and are free of manufacturing defects for the period of warranty.

2. This warranty covers faults in the products due to manufacturing defects within 1 year from date of purchase. After inspection by sales representative, defective products will be replaced or repaired with equivalent goods free of charge.

3. Any warranty claim made during warranty period shall not extend the overall period of warranty coverage.

4. We don't repair consumable parts like blade. Please contact your local representative to purchase new replacements.

5. Warranty periods: Warranty claim date





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