

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

Bolt Cutter

USER MANUAL

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support

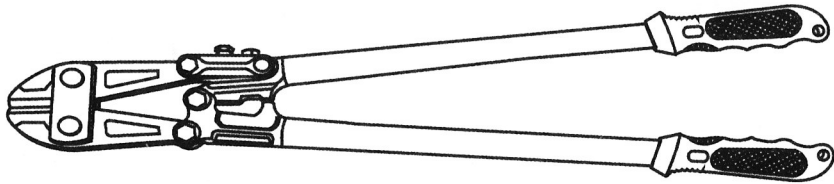
We continue to be committed to provide you tools with competitive price.
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover 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

Bolt Cutter

L2361
L2362
L2363

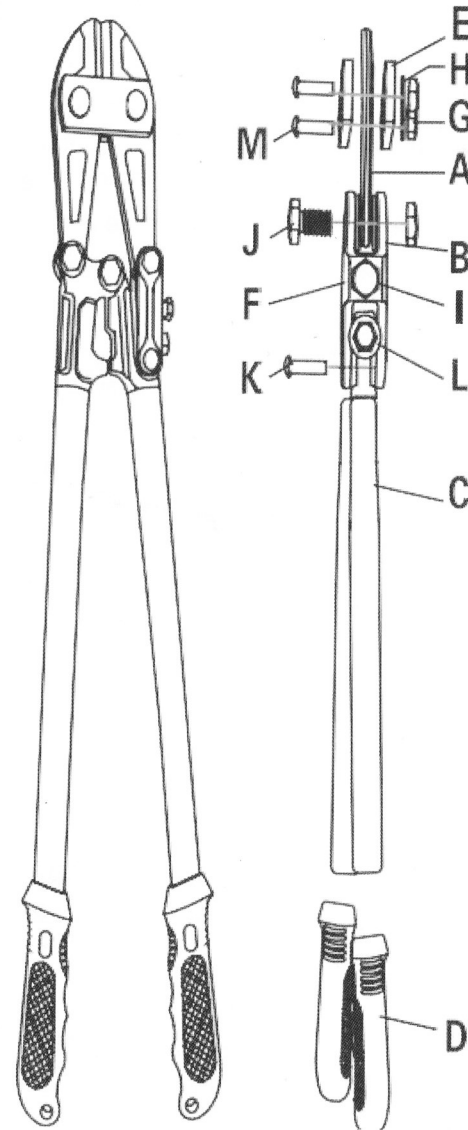


NEED HELP? CONTACT US!

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.



A		BLADE
B		LINK ARM
C		TUBE
D		HAND
E		SCREW COVER
F		CONNECTION
G		NUTS
H		WASHER
I		BOLT
J		BOLT
K		RIVET
L		BOLT
M		BOLT

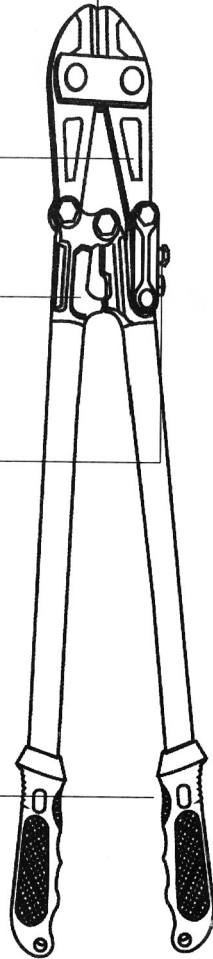
The cutting edge by high frequency induction quenching treatment, shear sharp, high hardness; This process prevents chipping and curling;

The bolt cutter head is made of high-quality carbon steel or chrome-vanadium steel, with overall heat treatment, stable performance and durability

Forged Link Arm

Use this bolt to adjust clearance

Made of high-quality rubber handle cover, comfortable grip



Specification:

The bolt cutter blade is forged with high-quality alloy steel, overall treatment, longer service life;

Edge by high frequency induction quenching treatment, hardness of cutting edges is 56-60HRC,

Cutting ability ≤ 30 HRC;

14-inch Bolt Cutter cutting range is 5-7MM,

18-inch Bolt Cutter cutting range is 6-8MM,

24-inch Bolt Cutter cutting range is 8-10MM



The jaws are adjusted by the connection bolt, which is easy to operate, flexible and labor-saving;

The handle is ergonomically designed, equipped with high-quality rubber handle cover, the surface mesh design, beautiful appearance, comfortable grip.

Maintenance: Apply anti-rust oil after use to prolong the service life.

Notice:

1. Please wear goggles and protective gloves when using.
2. Please check if the bolt cutter head bolts before use. If they are loose, tighten them in time to avoid damage to the cutting edge;
3. Please don't use bolt cutters to cut metal materials with a hardness above HRC30 and a temperature above 200 degrees.
4. Please don't use bolt cutters head instead of a hammer to strike.

Item Code	Size	 Soft materials	 Medium materials
L2361	14"/350mm	Φ7(mm)	Φ5(mm)
L2362	18"/450mm	Φ8(mm)	Φ6(mm)
L2363	24"/600mm	Φ10(mm)	Φ8(mm)

Address: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai
Imported to AUS: SIHAO PTY LTD, 1 ROKEVA STREET EASTWOOD NSW 2122
Australia

Imported to USA: VEVOR STORE INC, 9448 RINCHMOND PL #E
RANCHO CUCAMONGA, California, 91730 United States of America



SHUNSHUN GmbH
Römeräcker 9 Z2021,76351
Linkenheim-Hochstetten, Germany



Pooledas Group Ltd
Unit 5 Albert Edward House, The
Pavilions Preston, United Kingdom

Made in China