

VEVOR[®]

TOUGH TOOLS, HALF PRICE

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

GEAR PULLER

MODEL:8625-4

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.

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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.



Safety & Warning

- Read and understand this entire manual before assembling, installing, operating, or servicing this product. Failure to follow these warnings and instructions can cause death, personal injury, or damage valuable property.
- While assembling and using this product, keep the work area clean and well-lighted, and keep spectators and children out of the work area.
- Wear ANSI-approved safety goggles, heavy-duty work gloves, and safety shoes during use.
- Use as intended only.
- Before each use, inspect the general condition of the product. Check for: broken, cracked, or bent parts, loose or missing parts, and any condition that may affect the proper operation of the product.
- After every use, wipe with a clean cloth. Then, store the product in a safe, dry location out of reach of children and other non-authorized people.
- Ensure only genuine parts are used for replacement & Repair.
- Be aware of dynamic loading! The sudden load movement may briefly create an excess load, causing product failure.

Specifications

Model Series	8625-4
Max. Tensile Force (t)	1/1.5/2.7/4
Max. Jaw Spread(inch)	3/4/6/8
Structural Style	Mechanical

Figure of the Product



4 different models and the BOM for each model are as follows.

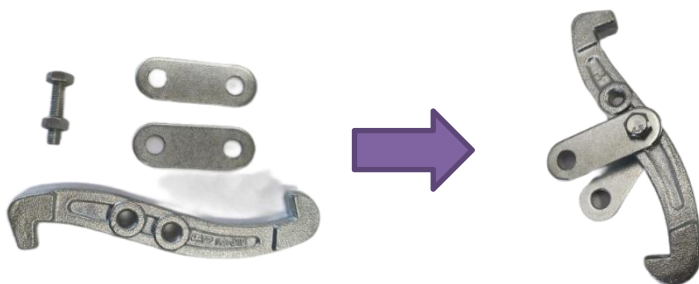
Part	Description	Qty.
1	Screw Stem	1
2	Pull Tab	6
3	Bolt	6
4	Nut	6
5	Puller Ring	1
6	Claw Feet	3

NOTE:

6 plain nuts are required for assembly of each model.
In addition, we present 6 anti-falling nuts, which you can choose to use according to the actual operation.

Installation instructions

Step 1.



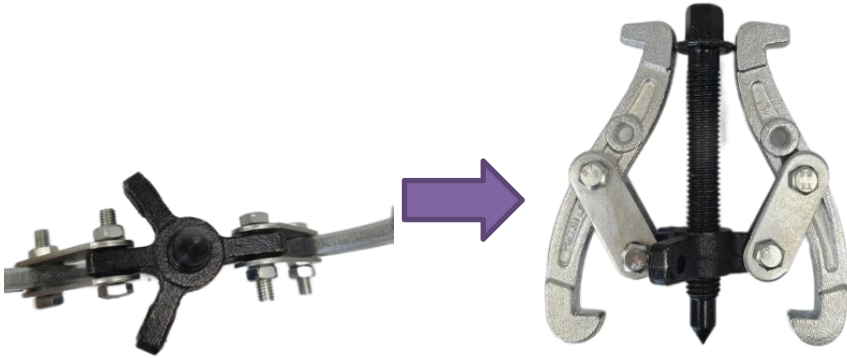
Step 2.



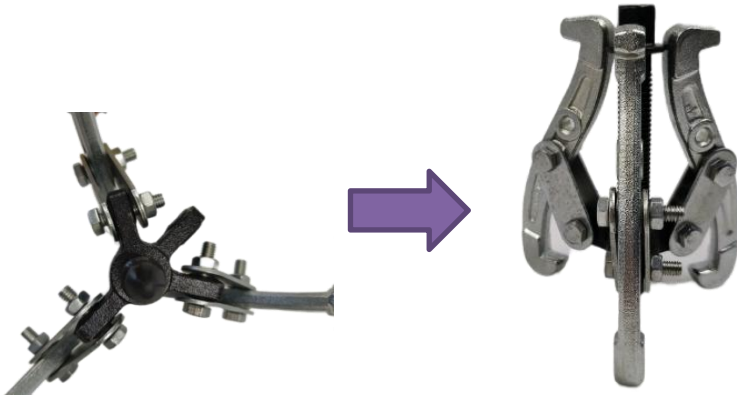
Step 3.



Step 4.



Double Leg Pattern



Three-legged Pattern

Instructions

A. Gear puller is often used in mechanical maintenance.

B. It is mainly used to remove the damaged bearings from the shaft along the axis.

C. It mainly comprises a rotating handle, a screw rod, and a pulling claw. There are two claws, three claws, the main size of the length of the pull claw, pull claw spacing, and screw length, to adapt to different diameters and different coaxial installation depths of the bearing.

D. When in use, the screw center is positioned at the shaft end center hole to adjust the position of the pulling claw so that the pulling claw is hooked to the outer ring of the bearing, and the rotating handle makes the pulling claw drive the bearing to move outward along the axis to remove.

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