

VEVOR[®]

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VACUUM CHAMBER INSTRUCTIONS

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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VACUUM CHAMBER

MODEL:Y2/T3/T5



NEED HELP? CONTACT US!

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

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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.

IMPORTANT SAFEGUARDS



WARNING: Read this material before using this product. Failure to do so can result in serious injury.

Assembly precautions

1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Keep the assembly area clean and well-lit.
3. Keep bystanders out of the area during assembly.
4. Do not assemble when tired or when under the influence of alcohol, drugs or medication.
5. The product capabilities apply to properly and completely assembled products only.

CAUTION :

- 1) When the vacuum gauge of the vacuum barrel is connected to the acrylic plate, rubber rings must be installed on the upper and lower sides, otherwise ,there will be air leakage.
- 2) In some cases, the red rubber ring on the outer edge of the chamber cover may be uneven, causing poor sealing when directly placed on the chamber. This can result in the vacuum gauge showing no pressure response. To resolve this issue, follow these steps:
 - a. Start the vacuum pump.
 - b. Using both hands, firmly press down on the chamber cover for approximately 5 seconds.
 - c. Release the pressure on the chamber cover after observing the rotation of the pointer on the vacuum gauge.
 - d. The rotation of the vacuum gauge pointer indicates that the vacuum chamber and vacuum pump are operating normally.
 - e. By applying this treatment, you can ensure proper sealing and establish the normal operation of the vacuum chamber and

vacuum pump.

Use precautions

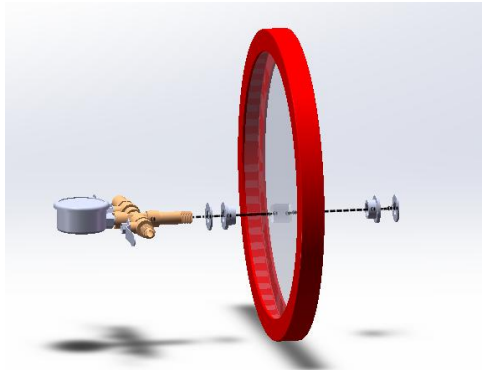
WARNING: TO PREVENT SERIOUS INJURY FROM TIPPING:

1. This product is not a toy. Do not allow children to play with this item.
2. Use as intended only. Do not stand or sit on the product.
3. Make sure the red rubber ring is not loose before each use.

SAVE THESE INSTRUCTIONS

INSTRUCTIONS FOR VACUUM PUMP AND VACUUM CHAMBER

1. After removing the vacuum gauge assembly, install the vacuum gauge assembly in the order shown in the diagram, and then tighten the nut with appropriate force.



2. Prepare 1 vacuum pump, 1 vacuum chamber, and vacuum pump oil.



3. After filling the vacuum pump, connect the hose to the air inlet nozzle of the vacuum pump.



4. The interface at the other end of the hose is connected to the vacuum gauge, and the valve switch is shown in the figure.



5. After the connection, start the power normally, and you can see that the pointer pressure of the vacuum gauge will rotate.



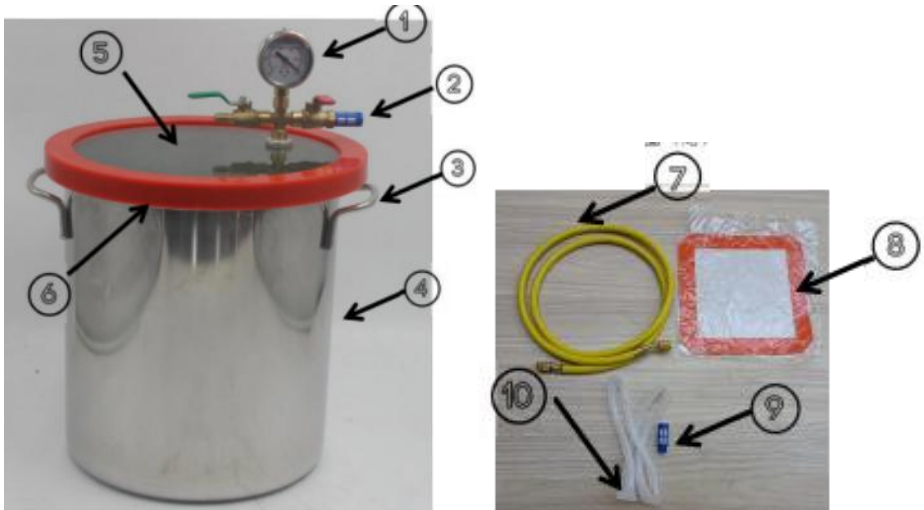
TECHNICAL PARAMETER

| Model | T3 | T5 | Y2 |
|---------------------------------|--------------------|--------------------|--------------------|
| Volume | 11L(3gal) | 18L(5gal) | 7L(2gal) |
| Product Size(mm) | φ230*270 | φ280*300 | 210*200*180(L*W*H) |
| Chamber Material | 304 | 304 | Acrylic |
| Cover Material | Temped Glass | Temped Glass | Acrylic |
| Connecting Port of gauge | 1/4inch SAE female | 1/4inch SAE female | 1/4inch SAE female |

The general information given in this specification is not binding .

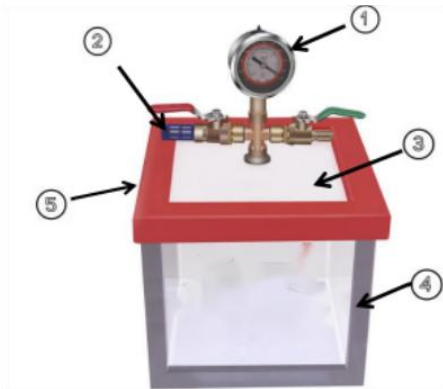
PRODUCT COMPOSITION

Composition of vacuum chamber components (T3, T5)



1. Vacuum gauge
2. Silencer
3. Handle
4. Barrel body stainless steel
5. Tempered glass
6. Red rubber ring
7. 1.5 beige rubber tube
8. Square gasket
9. One additional accessory silencer (complimentary)
10. White rubber ring (complimentary)

Composition of vacuum chamber components (Y2)



1. Vacuum gauge
2. Silencer
3. Acrylic cover plate
4. Barrel body acrylic
5. Square red rubber ring
6. 1.5 beige rubber tube
7. One additional accessory silencer (complimentary)
8. Square gasket

STANDARD ACCESSORIES

| PART NO. | DESCRIPTION | QTY |
|----------|-----------------------------------|-----|
| 1 | 1.5 meter rubber tube (yellow) | 1 |
| 2 | White rubber ring (No include Y2) | 1 |
| 3 | Silencer | 1 |
| 4 | Square gasket | 1 |
| 5 | Vacuum gauge (No include Y2) | 1 |

Made In China

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