

VEVOR[®]

TOUGH TOOLS, HALF PRICE

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

SUCTION CUPS

USER MANUAL

MODEL: GS-N02

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

SUCTION CUPS

MODEL: GS-N02



NEED HELP? CONTACT US!

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

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

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 INSTRUCTION AND PRECAUTIONS

⚠WARNING:

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

1. This product is not a toy. Do not allow children to play with this item.
2. Use as intended only. Do not stand on the product.
3. Make sure the handle is not loose before each use.
4. Do not exceed the listed weight capacity.

Safety Instructions:

- 1.Keep product away from damp, wet, rainy, high temperature, fire, or direct sun-shining conditions.
- 2.Check for alignment and binding of all moving parts, broken parts or mounting fixtures, and other conditions that may affect proper operation.
- 3.Never let children handle the product, and Do not use the lifter as a dolly.
- 4.When serving, use only identical replacement parts. Use of any other parts will void the warranty.
- 5.Do not exceed the lifter's capacity.
- 6.Lifter should be used on non-porous materials with smooth, relatively flat surfaces.
- 7.Lifter can only be operated by manual for short distance.
- 8.Check for damaged parts. Before use, any part that appears damaged should be carefully checked to determine that it will operate properly and perform its intended function, and the surface of rubber pads should be cleaned up without dirt.
- 9.If there is any question about a condition being safe or unsafe, DO NOT use the product.

Product Use: Lifting and moving non-porous materials

Storage: When not in use, the product should be stored in a dry, not high temperature, without direct sun shining location to inhibit rust and wear out.

Operation Direction:

1. The principle of operation is by lever and pump action. The round suction cups are pressed onto the surface of the object to be lifted. The lever grips are squeezed together into position. The rubber pads are then securely clamped to the surface by vacuum so that the object can be lifted. To release, just flip back the levers.

2. The loaded surface needs to be smooth, relatively flat, and non-porous. Surfaces should be free of oil, grease, or water; otherwise, slipping can occur. Non-porous materials such as glass, metal, plastics, and polished stone are good examples.

OPERATION AS BELOW



1. When using, clean the suction pad with transparent sealing tape



2. The surface of the item to be lifted must be wiped clean.



3. Place the suction pad flat against the item and press firmly on the item's surface while simultaneously pulling down the plastic handle. The suction pad will be lifted and deformed, creating a cavity with a considerable vacuum between the suction pad and the item. The atmospheric pressure causes the suction cup to hold the item firmly. At this point, the item can be lifted and moved by hand.



4. After moving the item, pull the handle back to its original position, allowing the suction pad to return to its flat state and release the vacuum pressure, thus completing one lifting operation. If the suction cup remains attached to the item and cannot be removed, you can slightly lift the edge of the suction pad with your finger to let air into the vacuum cavity and separate the two.

	Items	Description
1	Name	Suction Cups
2	Model	GS-N02
3	Parameter	4.7 inches, Metal handle, Double Suction Cups

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support