印刷制作说明（非印刷页）

叶子类目	多功能台钳
厂家型号	9510
子 SKU	DXZSDGNTQ10IR5YII001V0
厂家型号	9524
子 SKU	DXZSDGNTQ4INR4MN8001V0
厂家型号	9455
子 SKU	SXZSDGNTQ55IMY606001V0

技术要求:

1.内容正确，图文清晰，位置准确：

2.成品不准有破损、裂纹污迹等影响美观缺陷；

3.具体页数、尺寸、内容、字体、字号、按设计图纸；

4.双面黑白印刷，80g 以上铜版纸或者双胶纸。

5.A6 折页说明书，或 A5 版面册子说明书

6.打样确认后方可批量印制。

VEVOR

Upgrade · The Home Creator Way

9510 9524 9455

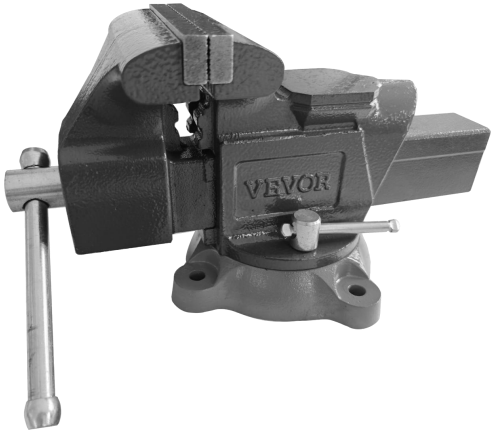
VEVOR Support Center

Bench Vice

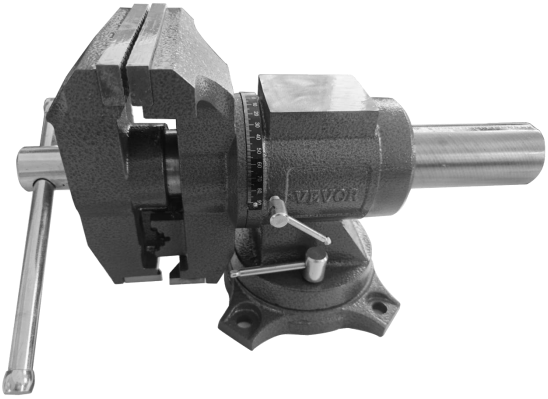
MODEL:9510, 9524, 9455

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The Home Creator Way

Model: 9510, 9524



Model: 9455



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.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.

INSTRUCTIONS

The product complies with relevant standards and regulations.
Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
If an appliance is intended to be permanently connected to the water mains and not connected by a hose-set, this shall be stated.
For appliances marked with different rated voltages or different rated frequencies (separated by a /), instructions shall be included to indicate to the user or installer what action must be taken to adjust the appliance for operation at the required rated voltage or rated frequency.
The instructions for built-in appliances shall include information with regard to the following:
– dimensions of the space to be provided for the appliance;
– dimensions and position of the means for supporting and fixing the appliance within this space;
– minimum distances between the various parts of the appliance and the surrounding structure;
– minimum dimensions of ventilating openings and their correct arrangement;
– connection of the appliance to the supply mains and the interconnection of any separate components;
– necessity to allow disconnection of the appliance from the supply after installation, unless the appliance incorporates a switch complying with 24.3. The disconnection may be achieved by having the plug accessible or by incorporating a switch in the fixed wiring in accordance with the wiring rules.
+The method of fixing stated is not to depend on the use of adhesives since they are not considered to be a reliable fixing means.

SAVE THIS MANUAL

Model	9510	9524	9455
Designation	10inch Mechanic Bench Vise	4inch Mechanic Bench Vise	5.5inch Mechanic Bench Vise
Baking width	254mm	100mm	140mm
Maximum opening	254mm	105mm	125mm
Maximum clamping force	40KN	20KN	25KN
Material	Ductile Iron		
Overall size	520*250*235mm	290*169*135mm	435*230*245mm
Color	Grey+Orange		
Weight	About 24.6 kg	About 4.7 kg	About 17.8 kg

DESCRIPTION

Solid Ductile iron
Rotation table 360° rotation
Suitable for installation on the table.

DESCRIPTION

Model	9510	9524	9455
Designation	10inch Mechanic Bench Vise	4inch Mechanic Bench Vise	5.5inch Mechanic Bench Vise
Accessory	User Manual*1 Screw*4 Nuts*4 Jaw clamping pad*2 Grip*1	User Manual*1 Screw*4 Nuts*4	User Manual*1 Screw*4 Nuts*4 Jaw clamping pad*2 Grip*1

APPLICATION

Bench vice is used to clamp workpieces. It is installed on the work stations to clamp the workpieces. It is an necessary tool in the schlosserei. Rotating disc type clamp body can revolve so that make the workpiece rotate to the suitable place. Most work of fitter are finished on the bench vice. For example, the saw, the file, the chisel and components in stalling and dismantling.

INSTALLATION

Install the pliers on the clamp table

1. Operating instruction

The height of operator working will be suitable because the bench vice is installed on the work bench. Usually the jaw height is flushed with elbow just right. This is ok.
Put the elbow on the bench vice peak and half clenched fists that the fist just support the mandible. Length and width of work bench will be decided by the work.

2. Cautions

(1) Appropriate degree of tightness when clamp the workpiece. Just tight the hand shank by the hand only. Do not add strength with the help of other tools. No clamp-holding force shall be exceeded .
(2) When work strongly, you need try your best to make strength facing to clamp body.
(3) Do not knocking on the clamp body and smooth surface.
(4) Clean and lubricate the surface of lead screw and nut so that it will not rust.



