VEVOR TOUGH TOOLS, HALF PRICE

MANUAL TROLLEY



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 INSTRUCTIONS

WARNING:

1.Assemble only according to these instructions. Improper assembly can create hazards.

2.Wear heavy-duty work gloves during assembly.

3. Over-loading is strictly forbidden

4.While iting the load, passing or working or working under a litting load is strictly forbidden.

5.Bearing and beam surface should be greased regularly, and examine the bolts and nuts to make sure that they are tightened

Caution:

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

2. The trolley must be used flexibly, and it is strictly prohibited to use it compulsorily when individual connections are inflexible.

3. After use, please dry before storage to avoid rusting of bolts affecting use.

SAVE THESE INSTRUCTIONS

MODEL AND PARAMETERS

Model		0.5-F	1T-F	2T-F	3T-F		
Load Capacity	Ton	0.5	1	2	3		
	lbs	1100	2200	4400	6600		
I-beam / H-beam track Rail width inches (mm)		2.5-5.5 (64- 140mm)	2.5-7 (64-177mm)				
Colour		Black					

Model		0.5-K	1Т-К	2Т-К	3Т-К	5T-K		
Load Capacity	Ton	0.5	1	2	3	5		
	lbs	1100	2200	4400	6600	11000		
I-beam / H-beam track Rail width inches (mm)			4.5-8 (114- 203 mm)					
Colour		Orange						

ASSEMBLY AND USE



① Trolley side plates and wheels assembly② Hanging ring plate③ Trolley Pin④ Thickened washers⑤ Thin washers⑥ nut⑦ wire pin

1.According to the rail width of your I-beams/H-beam, the trolley must be adjusted with the washers . Assemble the required number of washers equally to the inside or outside of the trolley side plates so that the dimension (W) between the Trolley Wheel Flanges is about 1/5inch(5mm) greater than the rail beam width of I-beam /H-beam track.

2. The washers, the trolley side plates, and the hanging ring plate are assembled on the trolley pin. They must be locked with nuts, in order to prevent the nut from falling off. The end of the trolley pin is locked with a wire pin, and the wire pin is bent with pliers.(Model 0.5-F and Model 0.5-K are the two nuts fixed at the end of the trolley pin)



MAINTENANCE

1. Avoid prolonged exposure to the sun to avoid aging.

Made In China



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



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

Manual Trolley

Model: 0.5-F, 1T-F, 2T-F,3T-F 0.5-K, 1T-K, 2T-K, 3T-K,5T-K

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.