

VEVOR[®]

TOUGH TOOLS, HALF PRICE

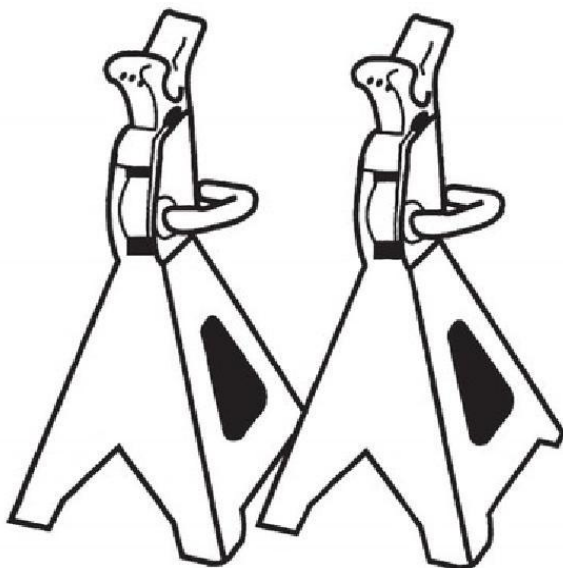
Technical Support and E-Warranty Certificate www.vevor.com/support

BENCH GRINDER OPERATING MANUAL

MODEL: HM3141B / HM3141C / HM6141C

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.

Model: HM3141B / HM3141c / HM6141C



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 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.

Technical parameters

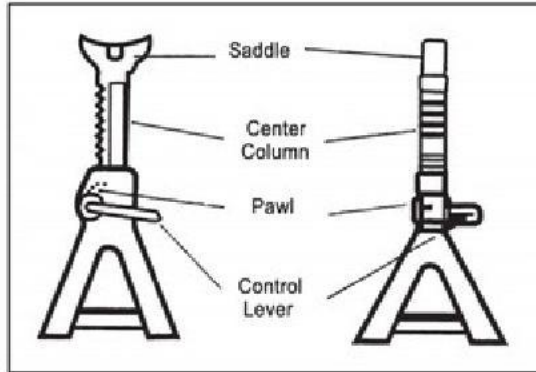
Brand	vevor		
Model	HM3141B	HM3141c	HM6141C
Maximum load bearing (TON)	3	3	6
MIN.HEIGHT (mm)	275	275	360
MAX.HEIGHT (mm)	415	415	585
Product Size(mm)	190*180*275	190*180*275	260*230*360
Product weight (kg)	4.8	4.8	8.8

Safety precautions

- Failure to read these warnings may result in personal injury or vehicle damage.
- Do not overload jack stands beyond rated capacity. Overloading can cause damage to or failure of the jack stands.
- Position load on the center of the saddle, always using stands in pairs, on a hard, level surface capable of sustaining the load. Using stands other than hard, level surfaces can result in instability and possible loss of load.
- DO NOT USE THE JACK TO SUPPORT OR STABILIZE A LOAD.
- Using the jack to support or stabilize a load may result in unexpected movement and result in serious injury, being crushed and death. Always securely chock and block (stabilize) the load to be lifted. Never place any part of the body under a raised load without properly choking and supporting the load.
- Never use the jack on curved or tubular vehicle Bumpers; this will result in the vehicle slipping off the jack and falling, causing serious injury or death. Use a bumper lift for vehicles with curved bumpers or plastic bumpers.
- Do not move or dolly the vehicle while jack is in use.

SAVE THESE INSTRUCTIONS

Product structure diagram



Instruction for use

- a. Refer to your vehicle owner's manual for proper jacking lift points. This area of the vehicle is specified by vehicle manufacturer.
- b. Position stands under the vehicle at points specified by the vehicle manufacturer as proper load support points.
- c. To adjust stands, hold the control lever up while lifting the saddle shaft to the desired height. Push the control lever to ensure the pawl fully engages the teeth.
- d. Carefully lower load onto stands. **WARNING!** Set both Jack Stands to the same height.

Maintenance & Inspection

1. Visual inspection shall be made before using the stands. Check for cracked welds and missing and/or damaged parts. A stand that appears to be damaged must be removed from service immediately.
2. Do not use Jack Stands as a long-term stand for the vehicle. Use them only while making repairs, then immediately lower the vehicle to the ground.
3. For products with safety pins, please plug in the safety pins as shown in the arrow below to enhance safety protection.



Scope of application

Used to support the weight of the car

Common fault analysis

fault phenomenon	failure cause	solution
The jack deformation	The actual load weight exceeds the maximum product load	The actual load weight does not exceed the maximum product load

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