

VEVOR[®]

TOUGH TOOLS, HALF PRICE

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DRYWALL AND PANEL HOIST

MODEL:LG-021/LG-022

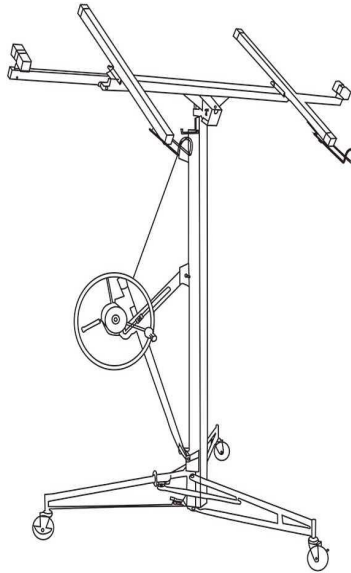
We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover 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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NEED HELP? CONTACT US!

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

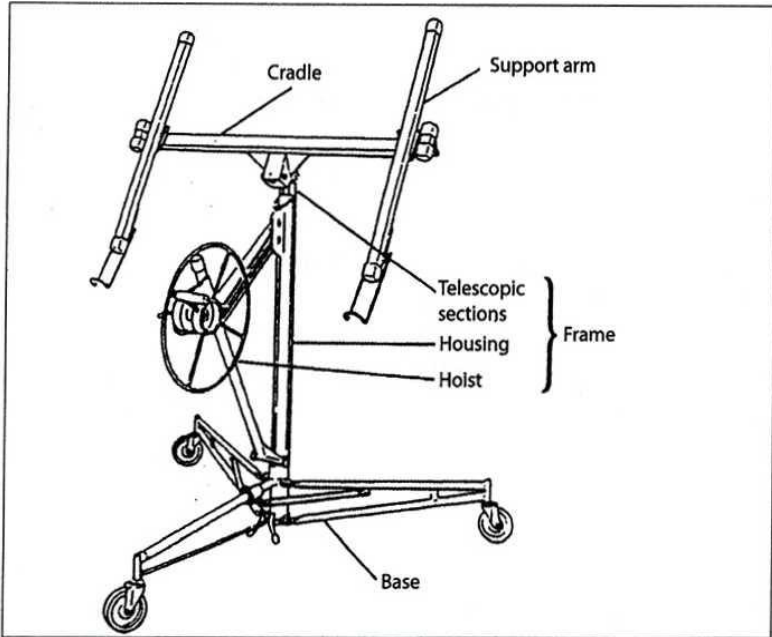
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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

PARAMETER LIST

Model	LG-021	LG-022
Max. Load(lbs)	150	150
Max. lifting height:	3350	4860
Min. lifting height:	1420	1910
Net Weight:	36	40
Product Size(mm)	1360*1320*1420	1320*1360*1910

PART LIST



SECURITY & WARNINGS

To get the most out of your new plasterboard lift, please read through these instructions and the attached safety instructions before use.

Please also save the instructions in case you need to refer to them at a

later date.

One person can lift a covering board with a size of up to 122x488 cm by using the plasterboard lift without any additional help. The covering board can be lifted a maximum of 335 cm from the floor to flat ceilings, sloping walls or other walls when the tilt function is used.

The cradle of the plasterboard lift can be lowered to 138cm from the floor so that it is easy to load a board onto it. The plasterboard lift can tolerate loads up to 68 kg.

These instructions describe how the plasterboard lift is assembled, used and dismantled for transport and storage. Please read these instructions carefully before using the plasterboard lift for the first time.

- ALWAYS read the instructions before use and observe all warnings.
- ALWAYS inspect the plasterboard lift the day before use and pay attention to the condition of the wire.
- ALWAYS allow the plasterboard lift to reach room temperature before use. If you move the plasterboard lift from a cold room to a warm one; condensation may form, which may affect the function of the brake!
- Check the brake drum is clean and dry before use.
- NEVER use the plasterboard lift unless both arms are secured with the lock tab.
- ALWAYS keep the work area free of obstructions.
- ALWAYS wear a helmet when using the plasterboard lift.

ALWAYS be aware of obstructions above the plasterboard lift when lifting boards.

- NEVER use the plasterboard lift for lifting objects other than plasterboards and similar.

NEVER lift more than one board at a time. Never lift more than 68 kg.

OPERATION

Parts

The plasterboard lift is supplied in parts that must be assembled before use:

-Base

- Frame including hoist and 11ft(123cm)/16ft(175cm) telescopic sections
- Cradle without removable support arms
- Two support arms

Assembly instructions

1. Set the base up:

Place the base on the floor so that it rests on its wheels.

Press the lock ring down. Hold the lock ring down while you swing the two front legs out so that the lock ring engages with the hole at the bottom of the tube. (See figure 1).

To prevent the base from rolling backwards while assembling it, flip the reverse brake down as shown.

Position the frame on the two V angles on the base and lower the frame around 2.5 cm until it sits firmly in the angles.

2. Before continuing, make sure that the frame is pushed fully down and that it is secure in the angles.

3. Attach the handle to the handwheel for the hoist. Tighten the nut and then loosen it slightly so that the handwheel rotates freely.

4. Move the hoist to the working position: Hold the handwheel and brake lever as shown in Figure 2.

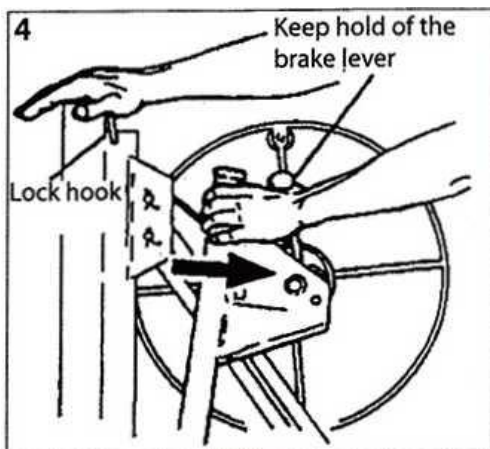
Turn the handwheel slightly forward while lifting the brake lever to release the brake.

Lift the brake lever up fully. Take hold of the strut by the hoist and hold the brake lever with your thumb. (See Figure 3).

Once the hoist has been drawn completely out (away from the frame), release the brake lever and flip the lock hook away so that it no longer

holds the telescopic sections inside the frame.

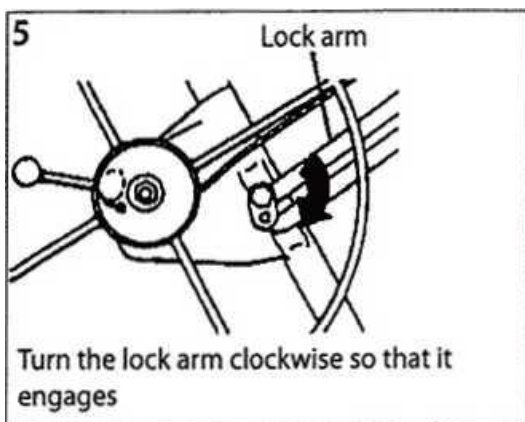
Place your right hand at the top of the frame. Continue to hold the brake lever to avoid the wire retracting and pull the hoist towards you. (See Figure 4).



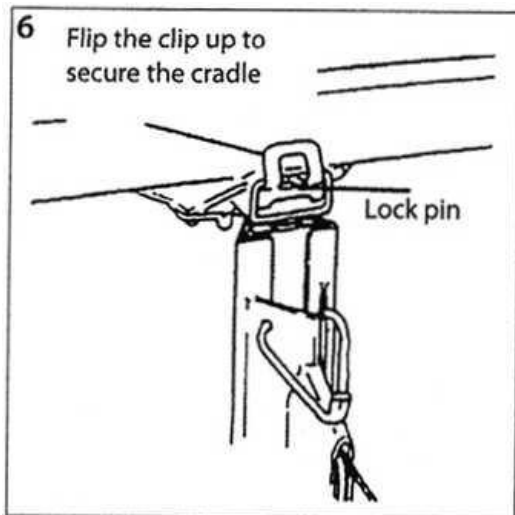
5. Press the hoist gently back towards the frame. This allows the lock arm to engage with the hoist and keep it fully out. (See Figure 5).

IMPORTANT! Before proceeding, make sure that the lock arm has engaged correctly, i.e. has turned as far clockwise as possible.

WARNING! In order to avoid an accident, the lock arm must be fully engaged when the hoist is pulled out.



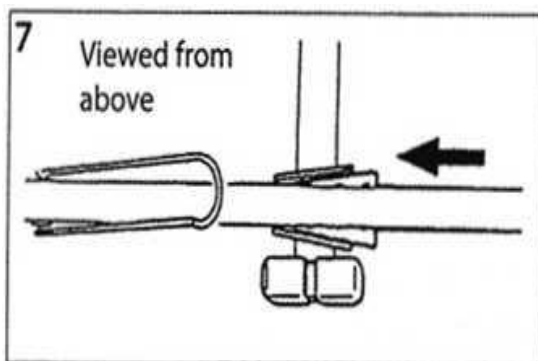
6. Attach the cradle to the frame (figure 6):



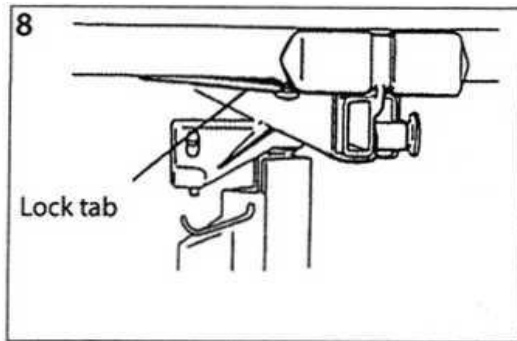
- a. Insert the cradle strut into the opening at the top of the frame.
- b. Secure the cradle to the frame by pressing the clip up over the lock pin so that it clamps the cradle tight.

7. Attach the support arms to the cradle: NOTE! The support arms are identical.

- a. Push the tapered plates on the support arms into the tapered sockets on the cradle. (See figure 7).



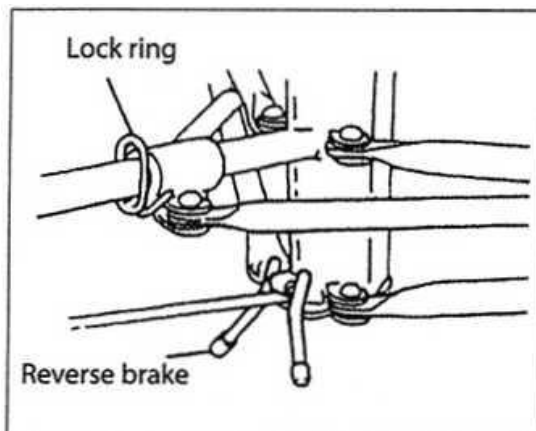
b. Push both support arms into the sockets until the lock tab at the bottom of each support arm engages. (See figure 8).



Operating parts

Lock ring

Press the lock ring down to release the two front legs so that they can be rotated out to the working position or into the storage position. A spring-loaded tab engages with a hole at the bottom of the tube to lock the legs in position.



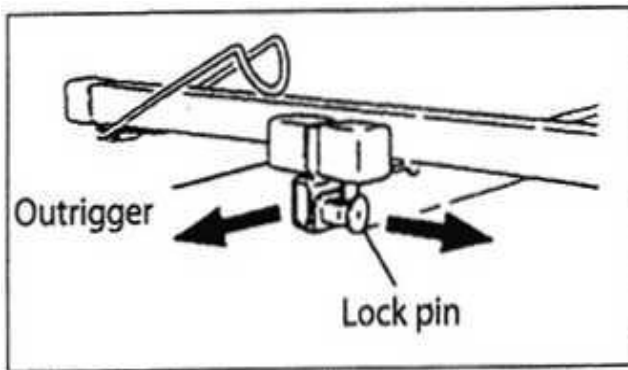
Reverse brake

Flip the reverse brake down to prevent the base from rolling backward, or flip it up to allow it to move freely.

Outriggers

The outriggers on the support arms can be pulled out so that the plasterboard lift can support a larger covering board.

Pull the lock pin with your right hand and pull the outrigger out using your left hand. The lock pin can secure the outrigger in one of three positions: Folded in or extended by 53 or 84 cm.



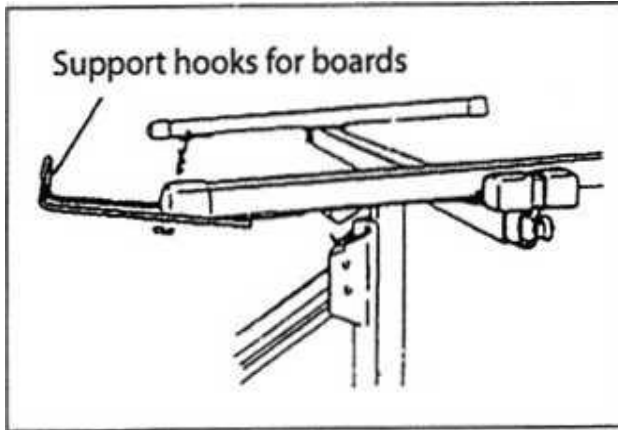
IMPORTANT! Never load a covering board on the cradle and never use the lift if the lock pins have not engaged in one of these three positions or if the outriggers have been pulled out more than 84 cm.

To avoid damaging the outriggers, push them fully in before transporting or storing the plasterboard lift.

Support hooks for boards

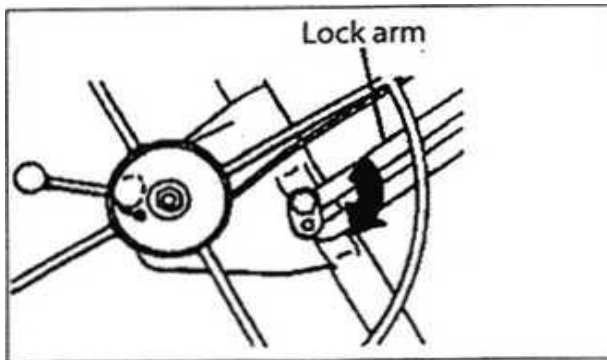
Flip the support hooks on each support arm out to support the covering board when placed on the cradle or when the cradle is tilted.

In order to avoid damaging the support hooks, push them fully in before transporting or storing the plasterboard lift.



Lock arm

The lock arm keeps the hoist in the working position (fully extended).



To fold the hoist in towards the frame (when dismantling or for transport), turn the hoist anticlockwise while lifting the lock arm. When you reassemble the plasterboard lift, pull the hoist out fully and then push it back slightly so that it will automatically engage with the lock arm.

Never tighten the nut on the lock arm, or you will be unable to fold the hoist for transport and storage.

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