

# **VEVOR<sup>®</sup>**

**TOUGH TOOLS, HALF PRICE**

Technical Support and E-Warranty Certificate [www.vevor.com/support](http://www.vevor.com/support)

## **WORKING PLATFORM USER'S MANUAL**

**MODEL: WK3552E-5**

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.

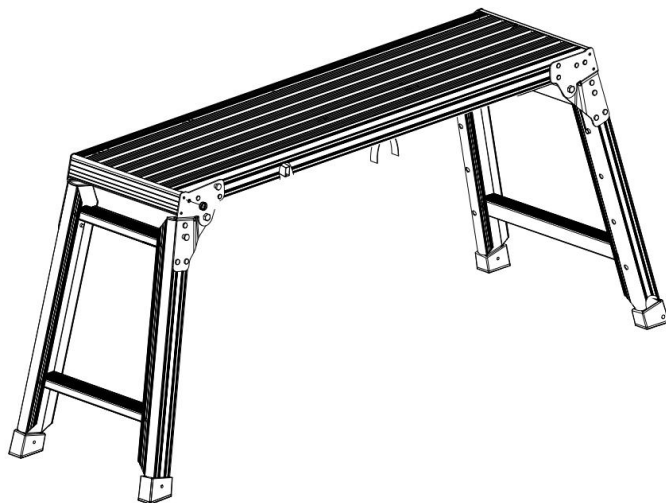


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**WORKING PLATFORM**

**WK3552E-5**



## 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 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.

Read the instructions carefully before using the device

## Catalogue

1. Technical Parameters
2. Safety Precautions
3. Product Structure Diagram
4. Scope Of Application
5. Common Fault Analysis

## Technical Parameters

|                           |              |
|---------------------------|--------------|
| Brand                     | Vevor        |
| Model                     | WK3552E-5    |
| Maximum load bearing(lbs) | 330          |
| Product opening size (mm) | 1470×447×873 |
| Product folding size (mm) | 1015×398×170 |
| Number of steps           | 2            |
| Product weight(kg)        | 6.5          |

## Safety Precautions



### Safety & Warning



Ensure leg adjustment pin is correctly aligned before using platform.



Ensure hinge lock mechanism is correctly secured before using

platform.



Do not use platform where electrical hazards exist.



Make sure legs are fully opened and all locking devices are secure before climbing.



Place platform on a firm and level surface with all legs in contact with the ground at all times.



Ensure slip-resistant footwear is worn at all times.



Do not allow more than one person on the platform at any time.



Do not step off the side of the platform. Instead, keep both feet on the platform surface and maintain balance.



Suitable for Professional and Non-Professional Use.



Maximum total load of ladder, including tools and equipment.



Maximum number of users on ladder.



Ensure standing ladder is fully opened before use.



Only use a ladder or platform when all restraint / locking devices are engaged.



Inspect ladder after delivery. Before every use, visually check that the ladder

is not damaged and is safe to use. Do not use a damaged ladder.



Do not use the ladder on an unlevel or unfirm base.



Do not step off the side of a ladder.



Do not overreach.



Standing ladders shall not be used as leaning ladders unless they are designed for that purpose.



- Do not modify the ladder / platform design.

- Do not move a ladder / platform while standing on it.
- During outdoor use, beware of windy conditions

## **Before Use**

- 1) Ensure that you are fit enough to use a ladder. Certain medical conditions or medication, alcohol or drug abuse could make ladder use unsafe;
- 2) When transporting ladders on roof bars or in a truck, ensure they are suitably placed to prevent damage;
- 3) Inspect the ladder after delivery and before first use to confirm condition and operation of all parts;
- 4) Visually check the ladder is not damaged and is safe to use at the start of each working day when the ladder is to be used;
- 5) For professional users regular periodic inspection is required;
- 6) Ensure the ladder is suitable for the task;
- 7) Do not use a damaged ladder;
- 8) Remove any contamination from the ladder, such as wet paint, mud, oil or snow;
- 9) Before using a ladder at work a risk assessment should be carried out respecting the legislation in the country of use.

## **Positioning and Erecting the Ladder**

- 1) Ladder shall be erected at the correct position, such as the correct angle for a

leaning ladder (angle of inclination approximately 1:4) with the rungs or treads level and complete opening of a standing ladder;

- 2) Locking devices, if fitted, shall be fully secured before use;
- 3) Ladder shall be on an even, level and unmoveable base;
- 4) Leaning ladder should lean against a flat nonfragile surface and should be secured before use, e.g. tied or use of a suitable stability device;
- 5) Ladder shall never be repositioned from above;
- 6) When positioning the ladder, consider the risk of collision with the ladder, e.g., from pedestrians, vehicles, or doors. Secure doors (not fire exits) and windows where possible in the work area;
- 7) Identify any electrical risks in the work area, such as overhead lines or other exposed electrical equipment;
- 8) Ladder shall be stood on its feet, not the rungs or steps;
- 9) Ladders shall not be positioned on slippery surfaces (such as ice, shiny surfaces or significantly contaminated solid surfaces) unless additional effective measures are taken to prevent the ladder from slipping or ensure contaminated surfaces are sufficiently clean.

### **Using the Ladder**

- 1) Do not exceed the maximum total load for the type of ladder;
- 2) Do not overreach; user should keep their belt buckle (navel) inside the stiles and both feet on the same step/rung throughout the task;
- 3) Do not step off a leaning ladder at a higher level without additional security, such as tying off or use of a suitable stability device;
- 4) Do not use standing ladders for access to another level;
- 5) Do not stand on the top three steps/rungs of a leaning ladder;
- 6) Do not stand on the top two steps/rungs of a standing ladder without a platform and hand/knee rail;
- 7) Do not stand on the top four steps/rungs of a standing ladder with an extending ladder at the top;
- 8) Ladders should only be used for light work of short duration;
- 9) Use non-conductive ladders for unavoidable live electrical work;
- 10) Do not use the ladder outside in adverse weather conditions, such as strong

wind;

- 11) Take precautions against children playing on the ladder;
- 12) Secure doors (not fire exits) and windows where possible in the work area;
- 13) Face the ladder when ascending and descending;
- 14) Keep a secure grip on the ladder when ascending and descending;
- 15) Do not use the ladder as a bridge;
- 16) Wear suitable footwear when climbing a ladder;
- 17) Avoid excessive side loadings e.g. drilling brick and concrete;
- 18) Do not spend long periods on a ladder without regular breaks (tiredness is a risk);
- 19) point;
- 20) Equipment carried while using a ladder should be light and easy to handle;
- 21) Avoid work that imposes a sideways load on standing ladders, such as side-on drilling through solid materials (e.g. brick or concrete);
- 22) Maintain a handhold while working from a ladder or take additional safety precautions if you cannot.

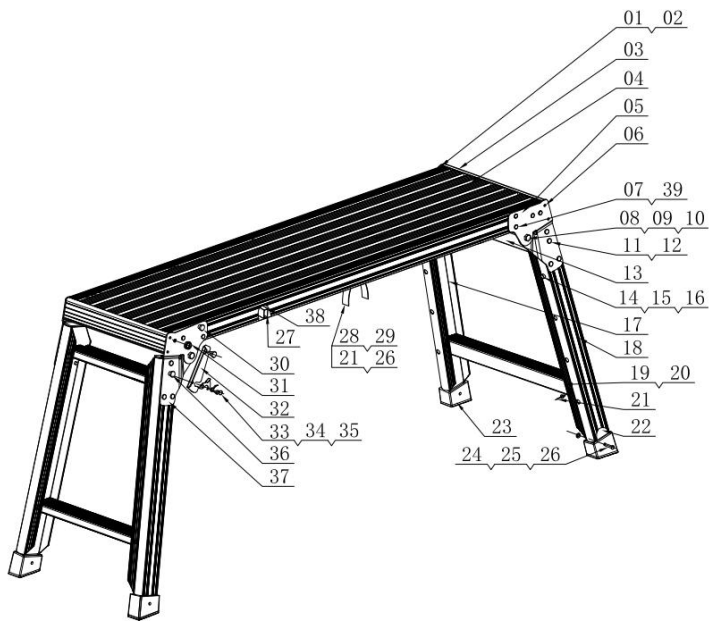
### **Maintenance and Storing Your Ladder**

- 1) Keep the ladder in a clean, dry place.
- 2) Hold the ladder firmly when carrying it.
- 3) Never store materials on your ladder.
- 4) Keep your ladder clean and free from any foreign matter.
- 5) Clean the ladder after each use.
- 6) Regularly check the parts and hinges of the ladder. Oil the hinges regularly, but do so carefully to ensure no oil drips on the rungs or side rails.
- 7) A competent person shall carry out repairs and maintenance.

SAVE THESE INSTRUCTIONS

## **Product Structure Diagram**





|    |                          |       |                    |
|----|--------------------------|-------|--------------------|
| 1  | Safety Hook              | 19    | Step Pipe          |
| 2  | Fixed Connecting Plate A | 20/21 | Rivet              |
| 3  | Side Guard               | 22    | Expansion Pipe     |
| 4  | Step Bar                 | 23    | Foot Sleeve A      |
| 5  | Fixed Connecting Plate B | 24    | Foot Sleeve B      |
| 6  | Screws                   | 25    | Rivet              |
| 7  | Hollow Rivet             | 26    | Washer             |
| 8  | Hexagonal Screws         | 27    | Step Bar Support   |
| 9  | Nylon Lock Nut           | 28    | Step Bar Support A |
| 10 | Gasket                   | 29    | Webbing            |
| 11 | Rivets                   | 30    | Rivets             |
| 12 | Connecting Plate B       | 31    | Spring             |
| 13 | Fixing Pipe              | 32    | Safety Hook        |
| 14 | Spring Assembly          | 33    | Rivets             |
| 15 | Spring                   | 34    | Spring             |
| 16 | Reinforcement            | 35    | Safety Hook Piece  |

|    |            |    |                    |
|----|------------|----|--------------------|
| 17 | Pin Pipe A | 36 | Rivet              |
| 18 | Pin Pipe B | 37 | Connecting Plate A |

### Scope Of Application

Pat height, easy replacement bulbs, car washing, high objects, etc., or act as temporary small countertops / bench

### Common Fault Analysis

| Fault Phenomenon       | Failure Cause                                           | Solution                                                        |
|------------------------|---------------------------------------------------------|-----------------------------------------------------------------|
| The ladder 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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