# **BIOS** living

## 2-in-1 STEP STOOL LADDER WITH TROLLEY

#### **CONTENTS IN THE BOX:**

- 2 rubber wheels on wheel frames
- 4 bolts

- 1 step stool ladder frame
- 4 nuts

#### **MARNING:**

READ ALL INSTRUCTIONS BEFORE USING THIS PRODUCT AS A STEP STOOL LADDER.

- Use ladder only on flat and even surfaces.
- Clear all debris from underneath the step ladder before using.
- Only one person should use the step ladder at a time.
- Face the step ladder when climbing up or down the steps.
- Maintain a 3-point contact by keeping two hands and one foot, or two feet and one hand on the ladder at all times.
- Keep your body centred in the frame of the ladder.
- Only use the step ladder for light duty tasks.
- Do not use the ladder if you feel drowsy or unwell.
- Do not overreach while you are on the step ladder. Move the step ladder when needed.
- Do not use handle as a step.
- **Do not** "shift" or "move" the step ladder while standing on it.
- **Do not** use step ladder on slippery surfaces.
- Do not use step ladder leaning against a wall.
- Do not use step ladder on soft ground.
- **Do not** use ladder on a box, unstable base or scaffolding to gain additional height.
- **Do not** straddle the space between the step ladder and another object.
- Ladder weight capacity 330 lbs/150 kg.

#### **STEP STOOL LADDER ASSEMBLY (Figure 1):**

- To open the step ladder, tilt ladder onto the back legs (same as trolley side). Push down on the top step until
  it is parallel with the ground. Ensure that the ladder base is fully extended and the top step snaps securely
  into place.
- 2. Tilt ladder onto back legs (same as trolley side) and slide wheel frame onto front leg base.
- Align the holes in the ladder frame with the holes of the wheel frame, and slide bolts through the holes.
- 4. Secure bolts tight and fasten them with the nuts included.
- 5. Repeat steps 2, 3 and 4 for the opposite wheel frame and ladder leg.

#### **STEP STOOL LADDER USE (Figure 2):**

- 1. To open the step ladder, tilt the ladder onto the back legs which holds the trolley.
- Push down on the top step until it is parallel with the ground, then push down on the lower steps in the same way.
- 3. Ensure that the ladder base is extended to its full width and the top step snaps securely into place.
- 4. Check ladder stability before using. Ensure the ladder feet are on a firm, level and non-slippery surface.

#### **△ WARNING:**

READ ALL INSTRUCTIONS BEFORE USING THIS PRODUCT AS A TROLLEY.

- Do not stack multiple objects on top of each other to transport. Make multiple trips instead if requried.
- Do not use the trolley for objects heavier than recommended weight capacity.
- Hold onto unbalanced objects.
- Be cautious of the width of the items you are transporting.
- Travel slowly over uneven terrain or in areas with many obstacles.
- Do not drop objects onto trolley.
- Trolley weight capacity 132 lbs/60 kg

#### TROLLEY ASSEMBLY (Figure 3):

- 1. Hold step ladder trolley in an upright position.
- 2. Unfold the trolley to a 90 degree angle where it is parallel with the floor.
- 3. Check that the tire frames are securely attached with nuts and bolts.

#### **TROLLEY USE:**

- 1. Place object on trolley.
- 2. Make sure item is centred and balanced on the trolley.
- 3. Push object so it is resting back against the step ladder to balance the weight.
- Gently tilt trolley back onto its wheels.
- 5. Push or pull trolley to desired location.

#### **ONE YEAR WARRANTY:**

This BIOS Living 2-in-1 STEP STOOL LADDER WITH TROLLEY has a one year warranty to be free of manufacturing defects for the life of the original owner. The warranty does not cover damage from misuse or tampering.

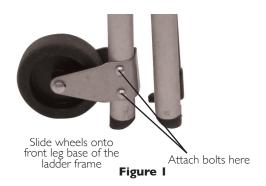




Figure 2



### **BIOS** | Medical

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