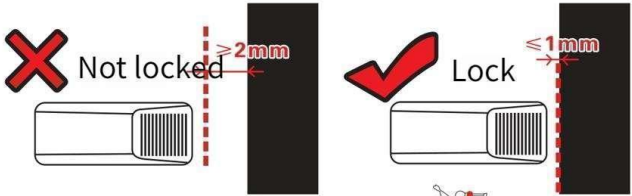


4, Warning:
1. When using a ladder, it should be placed on a solid, level surface, with the angle of inclination between the ladder and the ground being 75 degrees.



2, before climbing the ladder, make sure the ladder is stable. And each step is locked firmly.



3. When using it, the body should not be completely outside the ladder to avoid danger.



4, ladders are conductive, avoid contact with electrical wires or other conductive devices.



5, the maximum load-bearing capacity of this ladder is 150 kg. Please do not overload.



6. To maintain the ladder, please handle it gently when using it. Excessive force will shorten the ladder's lifespan.

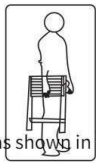
5. Maintenance and Care:
1. Avoid collisions with hard objects, otherwise it will cause unsmooth expansion and contraction.
 - 2, the ladder should be kept clean and free of dust and dirt.
 - 3, If the ladder does not extend or retract smoothly, lubricating oil can be applied.
 - 4, After using the ladder, it should be retracted and stored indoors.

For your safety, please read this manual carefully. Keep this manual for future reference.

Telescopic ladder instruction manual



This product is made of high-strength aluminum alloy, and has the advantages of freely retractable, light weight, small size, and convenient carrying and storage.



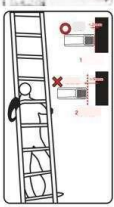
It is an ideal tool for climbing high. (as shown in Figure 1)

1. Instructions for using a single ladder:

1. When opening the ladder, step on the bottom step with one foot and pull the ladder upwards with both hands to the required height. (As shown in Figure 2)



2. Before using the ladder, be sure to carefully check whether the black switches on both sides of the step 2 are fully opened and locked in a safe position. Only then can you climb. (For the safe position of the switch, please refer to the diagram on the back of the manual)



3. When retracting the ladder, hold the stile with one hand and press the retraction switches on the left and right sides of the steps with the other hand (as shown in Figure 4).



When retracting the ladder, do not place your hand on the step to avoid crushing your hand (as shown in Figure 5).



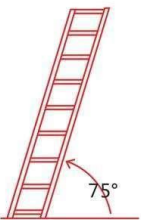
2. Instructions for using stepladders:

1. When opening the ladder, step on the bottom step with one foot. Stretch the ladder upwards with both hands to its maximum height. Then open the ladder to an A-shape (as shown in Figure 6).

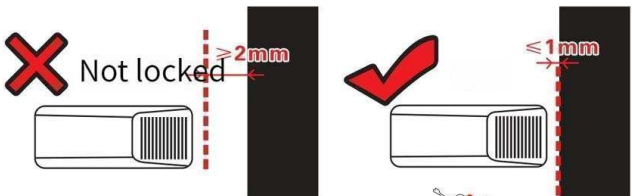


Telescopic ladder instruction manual

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2, Before climbing the ladder, ensure that the ladder is stable and that all steps are locked securely.



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4, ladders are conductive, avoid contact with electrical wires or other conductive devices



5, the maximum load-bearing capacity of this ladder is 150 kg. Please do not overload.



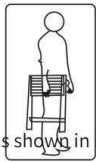
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1. Avoid collisions with hard objects, otherwise it will cause unsmooth expansion and contraction.
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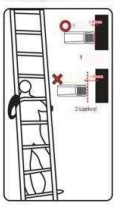
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1. When opening the ladder, step on the bottom step with one foot. Stretch the ladder upwards with both hands to its maximum height. Then open the ladder to an A-shape (as shown in Figure 6).



2. Before using the ladder, be sure to carefully check whether the black switches on both sides of the step 2 are fully opened and locked in a safe position.



Only then can you climb. (For the safe position of the switch, please refer to the diagram on the back of the manual)

3. When retracting the ladder, first put the ladder together, then hold the ladder rail with one hand and press the steps on both sides left and right with the other hand.



The retraction switches on both sides (as shown in Figure 8)

3. Instructions for using telescopic ladders:

1. When opening the ladder, step on the bottom step with one foot and stretch the ladder up with both hands to the highest height (as shown in the picture).



Then open the ladder to a certain angle, and the joints will automatically lock, making the ladder A-shaped (as shown in the figure).

2. After pulling the iron rod on the joint, the ladder in the herringbone state can be further opened, and the joint will automatically lock at a certain angle. Then pull down the lever, and continue to open the ladder until both sides are 180 degrees, the joint will automatically lock, and the ladder is safe to use.



Of proper straight ladder use.

3, when retracting the ladder, first pull the iron rod on the joint to merge the ladders at both ends of the joint (as shown in the figure). Then use one hand

Hold the ladder post, and with the other hand, press the retraction switches on both sides of the steps (as shown in Figure 10).

