

4: the operation method Stretching and unfolding step

- 1) Put the ladder flat on the ground first.
- 2) Stretch the ladder step from bottom to top.
- 3) Each section must be locked at the left and right sides. After confirming that the locking is firm, Before climbing.

procedure

Expand: lay flat and stretch from bottom to top. Bilateral locking

5: Shrinking and storing steps

- 1) Personnel completely descend the ladder and empty tools and sundries above the ladder.
- 2) It must be collected from the first quarter at the bottom, and it is forbidden to collect it from top to bottom.
- 3) Gently press the unlock buttons on both sides to slowly retract the ladder section. Violent pressing is prohibited.
- 4) After it is completely retracted, fasten the storage strap and fix the whole.

procedure

Accommodation: Descending the ladder → Retracting from bottom to top → Fastening and fixing.

6. Maintenance and storage

- 1) Clean with soft cloth and neutral detergent, dry and store.
- 2) The locking mechanism can apply a small amount of lubricating oil every 3 months to ensure smooth expansion and contraction.
- 3) Store in a dry and ventilated place indoors to avoid exposure, rain and corrosion.
- 4) It is forbidden to press or pile up heavy objects after storage.
- 5) Take it back completely during transportation to avoid collision and deformation.
- 7, scrap and recycling
The main product is made of stainless steel, which can be recycled.
When recycling, please disassemble the plastic and rubber mats and treat them separately.

Ladder instruction manual



executive standard

Comply with EU EN 131-6:2019 safety standards for telescopic ladders.

Maximum bearing capacity

Maximum load: 150kg (330GBP)

Ensure that the hinges are locked.	
The symbol shows a particular design which might differ from the real product. The manufacturer may use a different symbol showing the particular design of his specific product.	
Declare with Do not climb above the rung or tread recommended by the producer, of a combination ladder used in the standing ladder position, with extending ladder at the top (see Figure 3) or in the stairway position (see Figure 4). The minimum requirement shall always be: Do not climb above the top four steps/runs. When the safety marking is indicated on the rung, the minimum height of these symbols shall be 15mm. And the minimum information: Comply with EN131-7 standard. Only used with stabilizers. Can only be used when using counterweight. When used outdoors, please pay attention to the influence of wind. Use only when the braking system has been started. If the height of the platform exceeds 2.5m, it shall be The label indicates whether the product cannot be used outdoors. Use (if the product has passed Article 6.7 of EN 131-7) The stability test specified in paragraph is allowed in Outdoor use) for mobile ladders with platforms. Other specific identification of	

State the following information:

Comply with EN131-7 standard.

Only used with stabilizers.

Can only be used when using counterweight.

When used outdoors, please pay attention to the influence of wind.

Use only when the braking system has been started.

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1, the basic product description The bamboo telescopic ladder is suitable for household daily use. Use and light business operations. This ladder is for single use only, and overloading is prohibited. Use. Safety must be carried out before each use. Check.

2, check before use (mandatory)

1) Check the main profiles on both sides of the ladder for cracks.

No bending, deformation and damage.



Ladder rod without crack

2) Stretch each step and confirm the left and right sides. The buckle is completely clamped, and a crisp locking sound is heard.



The latch is fully clamped

3) Check the non-slip mat at the bottom for wear and tear. No shedding, no missing.



Foot pads are not worn.

4) The ladder must be placed in a solid, flat. Use on dry ground.



Ground leveling and drying

5) Any part of the ladder is damaged, the buckle fails, parts are missing, so it is forbidden to use them.



It is out of order and cannot be used.

3, safety warning

1) the ladder is placed at a strict angle. Follow the 4:1 principle: height 4 meters, the bottom is 1 meter.



Three sections of the top of the forbidden station



Three-point support



Prohibit measuring and controlling the body



Don't go near the wires.



It is forbidden to use in extreme weather



Prohibit overloading



Structure modification is prohibited

2) It is forbidden to stand at the top three. Step-saving operation, no safety support. Support, easy to fall.

3) up and down the ladder to keep the whole process Three-point support (two hands and one foot)/two feet and one hand).

4) It is forbidden to lean sideways. Body, excessive hand, avoid Roll over.

5) it is forbidden to close to the high voltage. Keywords wire use, aluminum ladder conduction. There is a fatal risk of electric shock.

6) strong winds, heavy rains, thunderstorms. Outdoor use is prohibited in snowstorm weather.

7) Ladders are only used by one person. It is forbidden for two or more people to be the same Time station ladder.

8) it is strictly prohibited to cut, drill. Hole, modified ladder structure.

Refer to the instruction manual booklet. Warning fall from the ladder.

Do not use the ladder on a uneven or unfirm base.	Do not bring your hands/fingers in rung area (area of shearing) when bringing the ladder in to its possible position of use.
Do not erect ladder on contaminated ground.	Do not stand on the last metre of a telescopic ladder.
Do not overreach.	Inspect the ladder after delivery. Before every use, visually check the ladder is not damaged and is safe to use.
Do not ascend or descend unless you are facing the ladder.	Avoid work that imposes a sideways load on ladders, such as side-on drilling through solid materials.
Do not stand on the top three rungs of a leaning or telescopic ladder. The last rung shall not be used.	Do not carry equipment which is heavy or difficult to handle while using a ladder.
Do not lean the ladder against unsuitable surfaces.	Do not wear unsuitable footwear when climbing a ladder.

Do not use the ladder as a bridge. Do not use the ladder if you are not fit enough. Certain medical conditions or medication, alcohol or drug abuse could make ladder use unsafe.



Use non-conductive ladders for unavoidable live electrical work.



Leaning ladders with rungs shall be used at the correct angle. Do not bring your hands/fingers into the rung area (area of shearing) when bringing the ladder into its position for use.



Leaning ladders with steps shall be used so that the steps are in a horizontal position. Maximum total load.



Ladders used for access to a higher level shall extend at least 1 m above the landing point and secured if necessary. Keep a secure grip on the ladder when ascending and descending. Maintain a handhold whilst working from a ladder or take additional safety precautions if you cannot.



Only use the ladder in the orientation as indicated on it, if necessary due to design of ladder. Maximum number of users.



If a ladder is delivered with stabiliser bars, these bars should be fixed by the user before the first use. This shall be described on the ladder and in the user instruction.



Do not step off the side of standing ladder onto another surface.



Open the ladder fully before use.



Use the ladder with restraint devices engaged only.



Standing ladders shall not be used as a leaning ladder unless it is designed to do so.



Do not stand on the top two steps/rungs of a standing ladder without a platform and a hand/knee rail.



Any horizontal surface which looks like a platform on a standing ladder that is not designed for standing on (e.g. a plastic work tray) shall be clearly indicated on that surface, (only if necessary due to design of ladder).



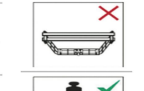
Locking devices shall be checked and be fully secured before use if not operated automatically.



If the ladder is used as a platform, only designs recommended by the ladder producer shall be used. The locking shall be secured before use (only if necessary due to design of ladder).



Prohibited positions (see EN 131-4:2007, Clause 7) M-position, upside-down position (only if necessary due to design of ladder).



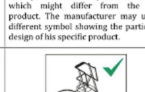
Max. load of platform in scaffold position (see EN 131-4:2007, Clause 7) declared by the manufacturer (120 kg to 150 kg) (only if necessary due to design of ladder).



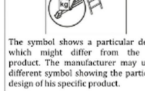
Use only with stabilizer (if part of the ladder).



Use only with ballast (if part of the ladder).



Use only with activated brakes (if part of the ladder).



Do not use ladders outdoors which are not intended for this purpose.



All locking mechanisms for all extended rungs/steps shall be checked and be locked before use.



Instruction for handling of locking mechanisms including indication of locked or unlocked position.



Do not bring your hands / fingers in rung area (area of shearing) when bringing the ladder in to its possible positions of use.



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Do not stand on the last metre of a telescopic ladder.

