

HH-9593

攀树安全带使用说明书

TREE CARE SEAT HARNESS

ISO9001 Standards Complied

20260319

贴条码处

Safety precautions

This manual explains how to use the equipment and only appropriate techniques and uses are described. Warning signs tell the potential risks but they don't cover everything. Please read every each warning carefully and use your equipment properly. Any misuse might lead to danger. If you are in doubt, please contact XINDA.



Risk of severe injury or death



Risk of accident or harm

OK!

Appropriate way of use



Incorrect way of use

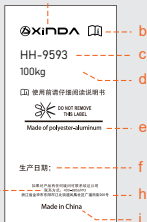
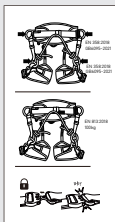
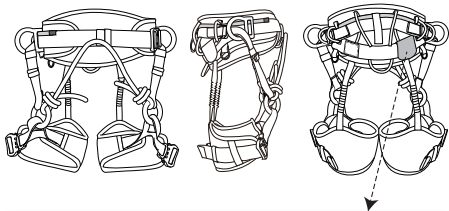
Inspection



OK!

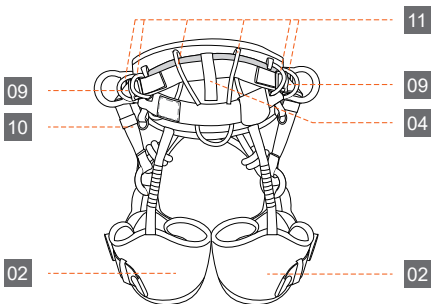
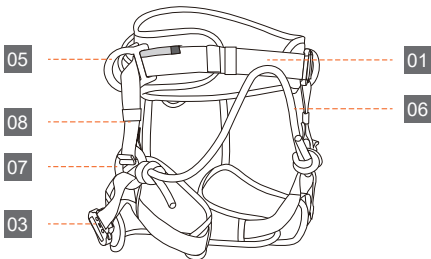


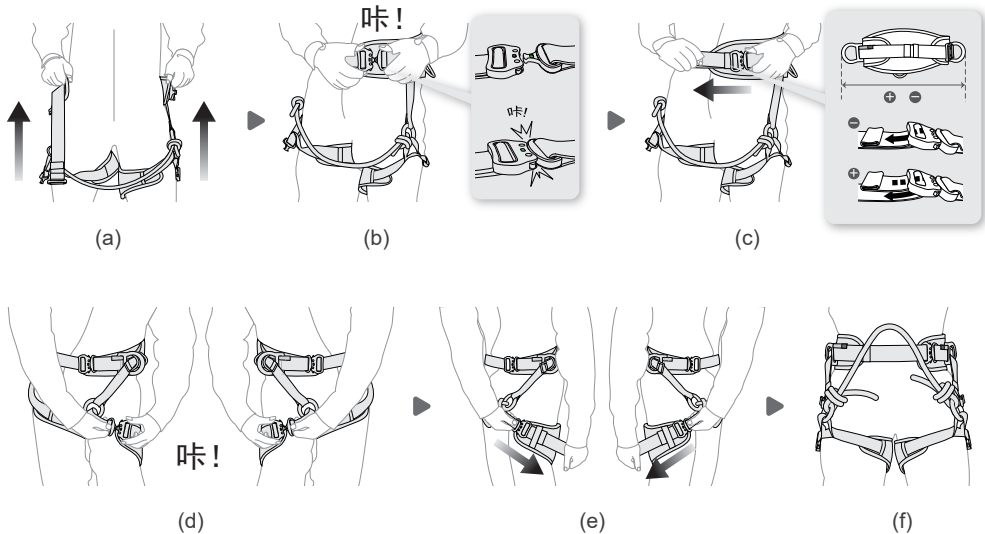
Product Display&Marking



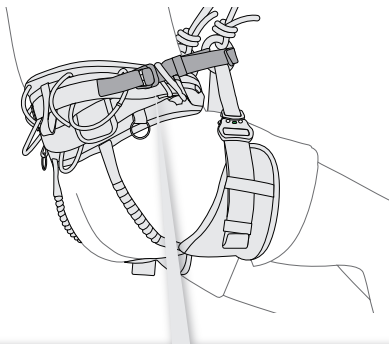
- (a) Responsible for the name of the manufacturer or the brand name listed on the market
- (b) Diagram to remind users to read instructions
- (c) Item number
- (d) work load
- (e) Material
- (f) Date of manufacture
- (g) Contact phone number
- (h) Address
- (i) Origin

Nomenclature

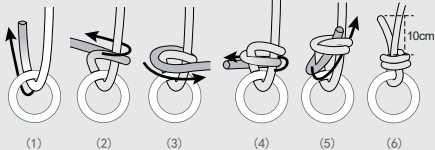
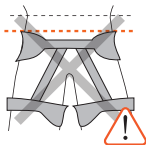
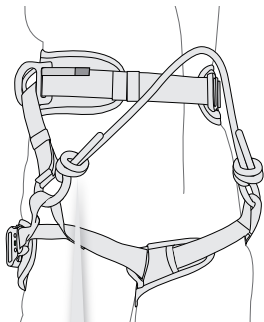




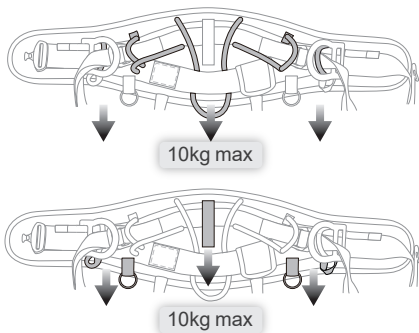
Adjusting the sitting position



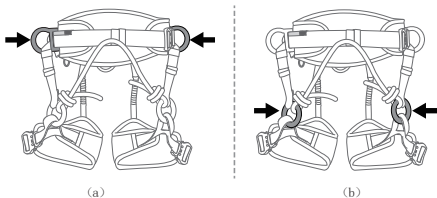
Wearing precautions



Equipment loops



Connection point 【EN 358:2018】





1. FIELD OF APPLICATION

Personal protective equipment (PPE) used for fall protection from height. Sit harness, work positioning and restraint belt for tree care work.

Nominal maximum load: 100 kg.

This product must not be pushed beyond its limits, nor be used for any purpose other than that for which it is designed.

RESPONSIBILITY

WARNING

Activities involving the use of this equipment are inherently dangerous.

You are responsible for your own actions, decisions and safety.

Before using this equipment, you must:

- Read and understand all Instructions for Use.
- Get specific training in its proper use.
- Become acquainted with its capabilities and limitations.
- Understand and accept the risks involved.

Failure to heed any of these warnings may result in severe injury or death. This product must only be used by competent and responsible persons, or those placed under the direct and visual control of a competent and responsible person.

You are responsible for your actions, your decisions and your safety and you assume the consequences of same. If you are not able, or not in a position to assume this responsibility, or if you do not fully understand the Instructions for Use, do not use this equipment.

2. NOMENCLATURE

(1) Waistbelt strap (2) Leg loops (3) Quick insertion buckle(4)Slot for tool carrier (5) Side attachment points (6) Attachment bridge (7) Gated attachment points (8) Bridge height adjustment straps (9) Connection bridge height adjustment buckle(10) Chainsaw holder (11) Equipment loops

Principal materials: - Straps: polyester.

- Adjusting the mother and son buckles: steel.

- Attachment points/Quick insertion buckle: aluminum

alloy

3.INSPECTION, POINTS TO VERIFY

Your safety depends upon the integrity of your equipment.

XINDA recommends a detailed inspection at least once every 12 months.

Before each use

Check the condition of the waistbelt and leg loop straps, especially at the attachment points, the adjustment buckles and the safety stitching.

Look for cuts, wear and damage due to use, to heat, to chemicals... Be particularly careful to check for cut or loose threads.

Verify that the Quick insertion buckle function properly. Check the gated attachment points: body, spacer, screw securely tightened.

Check the condition of the attachment bridge: make sure the rope has no cuts, burns, frayed strands, fuzzy areas, or signs of chemicals...

During use

It is important to regularly monitor the condition of the product and its connections to the other equipment in the system. Make sure that all items of equipment are correctly positioned with respect to each other. Regularly check the adjustment buckles.

Regularly check that the buckles are locked. Avoid any pressure or rubbing that could damage or unlock the buckle.

4 . HARNESS SETUP

- Be sure to correctly stow the excess strap (folded flat) in the keepers, or wrap it on the provided winders.

- Beware of foreign objects that could impede the operation of the Quick insertion buckle(e.g. pebbles, sand, clothing...). Verify that they are securely fastened.

5. ADJUSTING THE SITTING POSITION

Use the DOUBLEBACK buckles for bridge height adjustment, then lock them with the buckle locks.

6. ADJUSTMENT AND SUSPENSION TEST

Your harness must be adjusted to fit snugly to reduce the risk of injury in the event of a fall.

In a safe environment, you must move around and hang in the harness from each attachment point, with your equipment, to verify that the harness fits properly, provides adequate comfort for the intended use and that it is optimally adjusted.

7. EQUIPMENT LOOPS

Equipment loops must only be used for equipment.

WARNING - DANGER: never use equipment loops for belaying, appelling, tying in, or anchoring a person.

8.BELT FOR WORK POSITIONING AND RESTRAINT

These attachment points are designed to either hold the user in position at the workstation, or to prevent the worker from entering a zone where a fall is possible.

Do not use a work positioning belt if there is a foreseeable risk of the user becoming suspended or exposed to uncontrolled tension on the belt. For work positioning, use an anchor point situated at or above waist level.

These attachment points are not designed for fall-arrest usage. It may be necessary to supplement work positioning or restraint systems with collective or personal fall-arrest systems.

The waistbelt is for one user, including his/her tools and equipment, for a maximum total weight of 100 kg.

8a. Waistbelt side attachment points

The two side attachment points must always be used together.

8b. Gated attachment points

The two gated attachment points must always be used together.

9.SIT HARNESS

Designed for progression on rope and work positioning.

Use the attachment bridge to attach a descender, positioning lanyards or progression lanyards.

This attachment point is not suitable for fall arrest.

10.ADDITIONAL INFORMATION

This product meets the requirements of Regulation (EU) 2016/425 on personal protective equipment.

- The melting point of high-modulus polyethylene (140° C) is lower than that of nylon and polyester.

- You must have a rescue plan and the means to rapidly implement it in case of difficulties encountered while using this equipment.

- The anchor point for the system should preferably be located above the user's position and should meet the requirements of the EN 795 standard (12 kN minimum strength).

- Make sure that the anchor point is correctly positioned, in order to limit the risk and the length of a fall.

- When using multiple items of equipment, a dangerous situation can arise in which the safety function of an item of equipment can be affected by the safety function of another item of equipment.

- WARNING: ensure that your products do not rub against abrasive or sharp surfaces.

- Users must be medically fit for activities at height. WARNING: inert suspension in a harness can result in serious injury or death.

- The Instructions for Use for each item of equipment used in conjunction with this product must be followed.

- The Instructions for Use must be provided to the user of this equipment, in the language of the country where the equipment is used.

- Keep the Instructions for Use in a permanent file for reference after removing them from the equipment.

- Make sure the markings on the product are legible.

When to retire your equipment:

WARNING: an exceptional event can lead you to retire a product after only one use, depending on the type and intensity of usage and the environment of usage (harsh environments, marine environments, sharp edges, extreme temperatures, chemicals...).

A product must be retired when:

- It has exceeded its lifespan.

- It has been subjected to a major fall or load.

- It fails to pass inspection. You have any doubt as to its reliability.

- You do not know its full usage history (e.g. an illegible product marking).

- When it becomes obsolete due to changes in legislation, standards, technique or incompatibility with other equipment...

DESTROY THESE PRODUCTS TO PREVENT FURTHER USE.

3-YEAR GUARANTEE

XINDA provides a 3-year warranty against any material or manufacturing defects.Exclusions:normal wear and tear,deformation,oxidation,modifications or alterations,misuses,incorrect storage,poor maintenance,uses for which this product is not designed.