



If you have any doubts or difficulties in understanding this manual, please contact XINDA

Phone number: **86 400-8856993**

No.19 Xinchao Road, Wangjiang Community, Baiyun Street,
Dongyang City, Jinhua City, Zhejiang Province, China.



扁带使用说明

Sling

ISO9001 Standards Complied

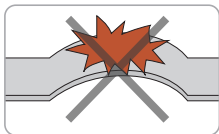
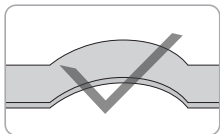
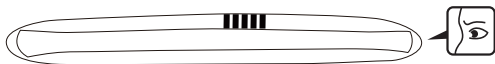


Safety Precautions

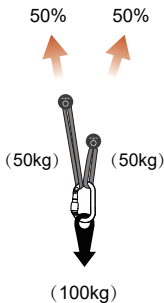
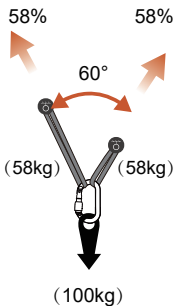
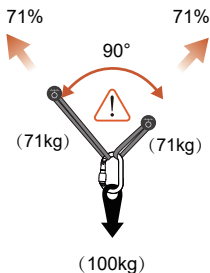
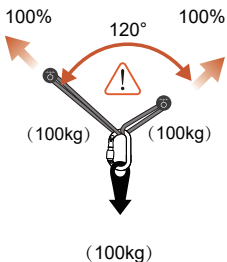
This manual explains how to use your equipment correctly. It describes only proven techniques and methods of use. Warning labels inform you of potential hazards associated with using this equipment, but they are not exhaustive. It is your responsibility to read every warning and use your equipment correctly. Any misuse will result in additional hazards. If you have any questions or difficulty understanding these documents, please contact Xinda.

	Risk of severe injury or death
	Risk of accident or harm
OK!	Appropriate way of use
	Incorrect way of use

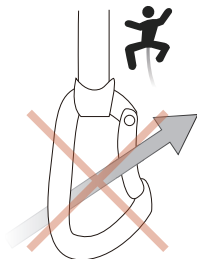
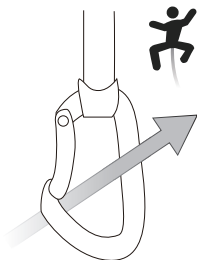
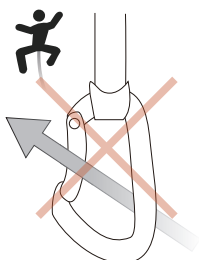
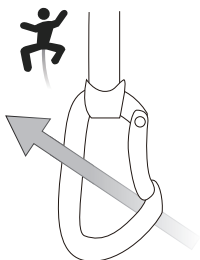
Inspection Points



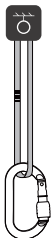
Setting Up Anchor Points



The Use of Ropes



Instructions for Use



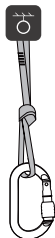
22kN
=100%



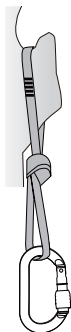
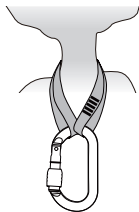
~200%

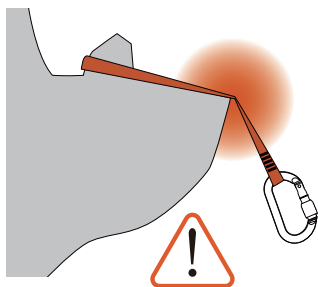
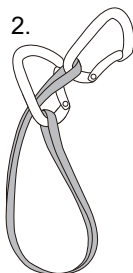
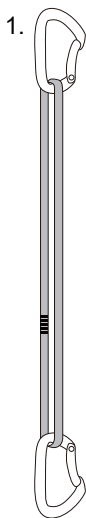


~200%

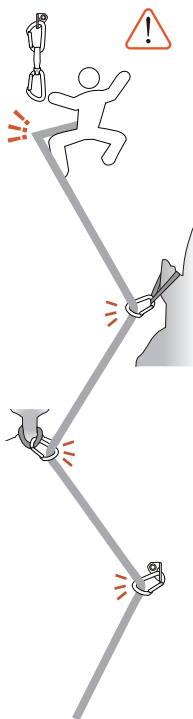
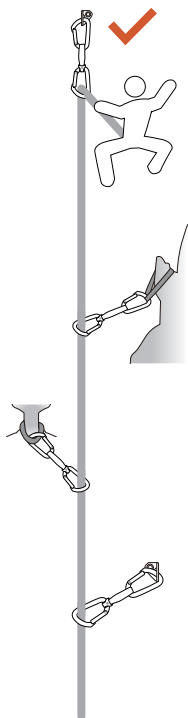


~50%





Climbing Precautions



Scope of Application

This personal protective equipment (PPE) for fall protection—consisting of a lanyard and quick-release carabiner—is designed for mountaineering, climbing, and vertical rope activities performed using similar techniques.

When using this product, do not exceed its load limits, and do not use it for purposes other than those for which it was designed.

Liability

Warning

All activities involving the use of this equipment carry inherent risks.

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

Before using this equipment, you must:

- Read and understand the entire user manual;
- Undergo specific training for the use of this equipment;
- Familiarize yourself with your equipment and understand its performance and operational limitations;
- Understand and accept the risks involved.

Failure to heed any of the above warnings may result in serious injury or even death.

This product may only be used by competent and responsible individuals, or under the direct visual supervision of competent and responsible individuals.

You are responsible for your own actions, decisions, and safety, and must accept the consequences. Do not use this equipment if you are unable to assume this responsibility or do not fully understand these instructions.

Inspection and Checking Guidelines

Your safety is closely tied to the condition of your equipment.

XINDA recommends conducting a thorough inspection at least once every 12 months.

Warning: Frequent use requires more frequent inspections of your PPE. Record the results in your PPE inspection log.

Before Each Use:

Carabiner:

Check for cracks, deformation, or corrosion (on the body, gate, and pivot). Open and inspect the gate to ensure it closes fully and automatically when released. The gate opening must not be obstructed.

Quick-release sling:

Check the condition of the safety stitching: look for broken threads, fraying, or damage. Inspect for cuts, wear, or damage caused by use. Check the condition of the webbing. Verify that the carabiner and webbing are properly assembled.

During each use:

Ensure the carabiner is always under load on its main axis. Ensure the rope is fully engaged in the carabiner and the gate is closed. Avoid friction between the webbing and sharp edges.

It is crucial to frequently check the condition of the product and its connections to other equipment within the system. Ensure that all equipment within the system is properly connected to one another.

Main Material: Dyneema.

Additional Information

-This product complies with EU Regulation 2016/425 on Personal Protective Equipment.

- High-modulus polyethylene has a lower melting point (140 degrees Celsius) than nylon and polypropylene. High-modulus polyethylene is characterized by a low coefficient of friction.

Replacing Your Equipment

Warning: A single accident may render the product unusable immediately after its first use, depending on the method and intensity of use, as well as the operating environment (extreme conditions, marine environments, sharp edges, extreme temperatures, chemical exposure, etc.).

When to Retire Your Equipment:

- Plastic or textile products that are more than 10 years old from the date of manufacture.
- Products that have undergone severe impacts or loads.
- Products that fail product testing.
- Products whose safety you question or whose full usage history you are unaware of.
- Products that must be retired due to legal, standard, technical, or compatibility issues with other equipment.

Destroy these products to prevent future misuse.

3-Year Warranty

Covers defects in materials or workmanship. The warranty does not cover: normal wear and tear, oxidation, unauthorized modifications or alterations, improper storage, poor maintenance, negligent use, or use for purposes other than those for which the product was designed.