



EYOLF

A150 Skater Work Seat



Rated for one person load - 150kg

Keep this manual for your records.

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WARNING

Working at height and all forms of activity conducted at height are dangerous and can lead to serious injury or death. Improper use of equipment can result in serious injury or death. It is the responsibility of the user to obtain proper training in rope techniques and safety prior to any activity at height and use of such equipment.

This manual is not a do-it-yourself manual, and the information presented cannot replace proper training and experience. It is a person's obligation to get adequate training in appropriate techniques and safety practises.

Strengths quoted are when the product is tested new and are in accordance with the manufacture's test methods or to the appropriate standard. Any weights and measurements are approximate.

We have done everything possible to ensure that the information provided in this manual is accurate at the time of publication. However, we do not guarantee that this information will remain up to date, as many products and techniques change over time.

If you have doubts or difficulty understanding anything in this manual, please contact us.

IMPORTANT:

In order to ensure optimum safety and performance please study and understand these instructions before using the product.

Skater Work Seat

The Skater Work Seat is an adjustable seat intended to provide the user comfort while on rope. It is not Personal Protective Equipment.

The seat must only be used with a harness and attached to the Ventral D-ring when descending or in rope access activities where you ascend and descend. You can clip into the ventral D-ring or add the Quicklink, depending on the activity.

Be aware that in this mode, where both the Ventral D-ring and the Quicklink are hooked, you could damage the webbing of your harness. Therefore, it is essential to monitor the webbing closely and stop using the harness if it does get damaged.

The seat can not be used on its own!

Use only as instructed and with compatible equipment items.

These should conform to relevant standards in the country you are in. Check that the safe function of any one component within a system will not interfere with the safe function of another; twists in the webbing and buckles fastened incorrectly can cause problems, weakness, serious injury or death.

Users should be trained, competent or under the supervision of such a person.

Use

Preparing the work seat for use:

- Do a pre-use inspection of the seat and make sure it is in good condition.
- Check that this product can be used with the equipment you're about to use.
- Use a rated & certified connector to connect to your harness. After connecting, make sure the gates are locked.
- Make sure there is no entanglement of any components so they will work properly.
- There should be 5cm of webbing left after the buckle; if not, do not use the seat.
- Do not tighten the straps when not on the rope to prevent the seat from breaking due to overloading. The angle forces you learned from rigging apply here, too!

Adjustment

- To adjust the seat suspension straps, remove the load first.
- To shorten the suspension strap, pull the free end of the straps upwards through the buckle.
- To lengthen the strap, push the buckle outwards.
- It is best to keep the straps as long as possible as the seat will be more stable. The tighter the seat, the more movability you get.
- Place the seat directly under the top of the thigh. Positioning the seat further down, the thigh can have negatives effects on the stability of the user.
- For walking loosen up the straps and hang up the harness to the accessory loop with a connector.

Safety

Do not alter the product in any way. Any product subjected to a minor fall should be examined and discarded if there is any sign of defect or any doubts about safety.

Lifespan

This is difficult to estimate but we advise as follows:
Do not use more than ten years after the date of manufacture or five years after its first use, whichever come first. The working life can be a single use. This list is not exhaustive.

Inspection

Before each use visually inspect to ensure the product is in serviceable condition and operates correctly.
An examination should be carried out at least every 12 month by a competent person. These inspections should be recorded paying particular attention to areas of potentially high wear and sewn joints. See our info page on PPE Inspection --> www.eyolf.ca

Maintenance

Always keep the product clean and dry. Any excess moisture should be removed with a clean cloth and then allowed to dry naturally in warm room away from direct heat.

Cleaning

Rinse in clean cold water. If still soiled wash in clean warm water (max. 40°C) with a soft detergent (within pH range of 5.5 to 8.5). You can use a washing machine but first place the product in a washing bag to protect against mechanical damage. Rinse properly in clean cold water.

Chemicals

Avoid any contact with any chemicals which could affect the performance of the product. If contact occurs or is suspected then remove the product from service immediately. If used in a seawater environment rinse clean soft water after use.

Storage

After cleaning, store unpacked in a cool, dry, and dark place away from excessive heat sources or other possible causes of damage. Do not store when wet. If a long shelf life is required it is advisable to store in a moisture proof package, like a polyethylene bag.