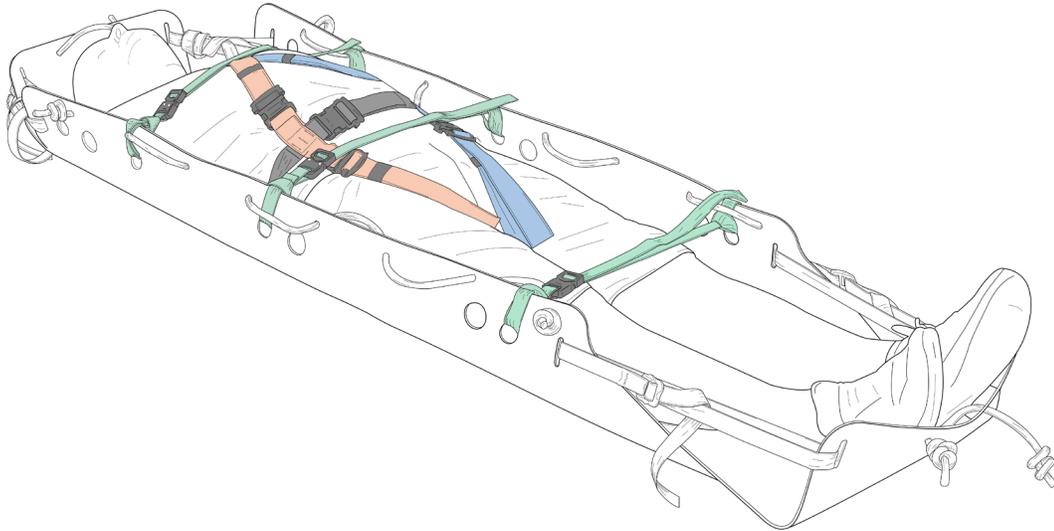




I10 - Rescue Stretcher



Maintenance

Storage

Important info

Inspection & repairs

Questions

Country of destination

It is essential for the safety of the user that if the product is re-sold outside the original country of destination the reseller shall provide instruction for use, for maintenance, for periodic examination and for repair in the language of the country in which the product is to be used.

Read the manual and keep it

Keep the user instructions/information accessible as a permanent record on- and off-site. Keep a copy of the manual with the product at all times.

The information in the manuals must be understood.

Harness that can be integrated is sold separately.

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**ONLY FOR SALE
IN CANADA**



Lifting points are clearly marked, these are the larger holes. 3x on each side. Use all 6 to lift or lower.

1 - Lifting Points



We provide 3x orange and 3x blue slings that can be girth hitched into the hole. This provided a stress free connection point for the bridle to be attached to.

2 - Lifting Sling



Photo 3 shows the carabiner from the lifting bridle attached to the lifting sling.

3 - Bridle attachment



Do not attach a carabiner directly to the lifting point. You will damage the shell.

4 - DO NOT



There are 3 cocoon straps to wrap the patient inside the stretcher.

4 - Cocoon Strap



The rope woven through the smaller holes provide plenty of points to grab the stretcher. It is highly advised to lift a patient with multiple techs. If needed a technician can drag the stretcher using extra straps and not the rope handles.

5 - Rope Handles



The 4 side straps are to wrap the shell upwards towards the head and feet.

6 - Side Straps



Lay the shell on a flat surface and release all the strapping so the stretcher can be used.

7 - Getting ready for use

Thank you for using an Eyolf product. 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.

Mountaineering, climbing, caving, working at height and other related activities are inherent dangerous due to outside factors and hidden risks. Not understanding, taking precautions and eliminating these risks can lead to serious injuries and death. If in doubt do not use the product!

The manufacturer cannot be held liable if the equipment has been abused and/or misused. You are responsible for your own actions and decisions.

Contact us if you have any questions or concerns.

Warning

Usage - The rescue stretcher is to carry a casualty from one place to another. It can be used to horizontally lower or lift a person. It should be clear that the extreme care has to be taken into consideration when using the stretcher. It is not to stabilise a person or provide medical support in any form.

When carrying the a person that is strapped into the stretcher be carefull and load share the weight ever multiple technicians.

Do not lift or lower the stretcher without having an attending technican at its side.

Medical condition - It should be understood that working at height and the use of equipment to do so, involves a certain amount of physical and mental exertion. Certain medical conditions are a definite contra-indication to the safe use of the equipment and working at height.

Training - Training and assessment of competency are essential before use of this product. Users must be aware of the limitations, precautions and the dangers of misuse.

Risk assessment - rescue plan - A risk assessment and a quick response rescue plan should be in place prior to any activities at height.

Have a suitable rescue plan in place!

Repairs - Do not make any alternations or additions to the product without the manufacturer's prior written consent. Repairs shall only be carried out in accordance with manufacturer's procedures.

Without consent any repair or alterations should be done by the manufacturer.

Limitations - The equipment has been tested for specific use, do not use the equipment outside its limitations without the consent of the manufacturer.

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

Compatibility - When combining products together make sure that they can be safely used together. Some parts of one product might interfere with the strength and/or safety aspects of the other product.

Compatibility needs to be checked prior to use.

Minimize a fall at all times, check your fall factors and the equipment you're using to see if it can survive the impact.

Use in extreme environment - Use of any PPE in extreme environments can be dangerous. It is important to do appropriate testing before the use of our products in environments such as extreme cold or high temperatures (working temperatures are -30 degrees up to 60 degree Celsius), chemicals, dust, sand and other foreign materials, electrical power, grinding and chafing should be avoided, if you have any questions contact us and we can help you determine the effects.

Inspections - An examination should be carried out before the product is put into service.

Periodic examinations should takes place at least once a year, taking into account factors such as legislation, equipment type, frequency of use, and environmental conditions.

A periodic exam should be carried out by a competent person.

Before each use visually inspect to ensure the product is in serviceable condition and operates correctly. If any compromises are found do not use the product and retire it.

If the product has been used to arrest a fall, withdrawn from use immediately! Do not use again until, in writing, a competent person says it is acceptable for use.

A pre-use check by the user may not be applicable if the user is under supervision of a competent person or in the case it is used for emergency use which have been pre-packed or sealed by a competent person.

When carrying out an inspection pay attention to the following items:

Check the label / marking (visible, legible, age)

Check webbing (cuts, burns, wear, chemical marks, crushed, other damage)

Check stitching (cut, worn, coloured or disordered threads)

Check attachment points (deformation, cracks, wear, corrosion, marks)

Check Shell, O-ring and connectors (deformation, cracks, wear, corrosion, marks)

Check compatibility of connector

Check condition of protective components

Transportation - Keep your equipment in a bag, such as our nylon or vinyl rope and/or equipment bags, during transportation.

Lifespan - This is difficult to estimate but we advise as follows: Do not use more than ten years after the date of manufacture. Assuming you have used the correct storage, the working life can vary from a ten-year span to a single use in extreme circumstances (e.g. highly chemical environment, serious fall, etc.). UV light including sunlight will reduce the working life.

Anchoring - Any anchorage used should be able to withstand a minimum force of 12Kn.

Do not create slack in the system and avoid any pendulum effect / swing during a fall.

Ideally the user should be attached to the anchor as vertically as possible

When connecting to an anchor device or structure use a suitable form of connector complying with EN 362, either with a shock absorbers, complying with EN 355, a lanyard, complying with EN 354 or sling and carabiners depending on the situation you are in. Follow the standard EN 795 for anchoring.

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

4.3 a) 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). Rinse properly in clean cold water and if needed to disinfect use a solution of water with alcohol. Do not use bleach!

Follow these instructions; if in doubt about the disinfecting method please contact us for further details.

Storage - After cleaning, store unpacked in a cool, dry, and dark place away from direct sunlight, as UV will cause damage to the webbing over time, excessive heat sources, sharp edges, vibration or other possible causes of damage. Do not store when wet or in a damp area >70%. If a long shelf life is required it is advisable to store in a moisture proof package, like a polyethylene bag.

Warranty

Equipment offered by Eyolf Inc. are warranted against factory defects in workmanship and materials for a period of three years from date of installation or use by the owner, provided that this period shall not exceed three years from the date of manufacturing (see label on product). Upon notice in writing, Eyolf Inc. will promptly repair or replace all defective items. Eyolf Inc. reserves the right to elect to have any defective item returned to its plant for inspection before making a repair or replacement. This warranty does not cover equipment damages resulting from abuse, damage in transit, or other damage beyond the control of Eyolf Inc. This warranty applies only to the original purchaser and is only one of applicable to Eyolf products, and is lieu of all other warranties, expressed or implied.