



A0009065 SPEED (MAXIPRO PLUS) FALL ARREST HARNESS AND WORK POSITIONING BELT INFORMATIVE BROCHURE

This product has been designed in compliance with Regulation (EU) 2016/425 and harmonized standard EN 361:2002, EN 358:2018 and EN 365:2004. Notified Control Body responsible for the EU Type Exam:

VVU, a.s., Notified body 1019, Píkartská 1337/7, 716 00 Ostrava, Czech Republic.

Body intervening in the control of production (Module D):

VVU a.s., Notified body 1019, Píkartská 1337/7, 716 00 Ostrava, Czech Republic.

**Declaration of Conformity:** www.productosclimax.com

**IMPORTANT** 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. Specific training is essential before use. Read this notice carefully. This technical notice illustrates ways of using this product. Only the techniques shown are advised, all other uses are excluded: danger of death. In case of doubt or problem of understanding the use of this product, please contact L'Echelle Européenne.

Activities at height are dangerous activities which may lead to severe injury or even death. Gaining an adequate apprenticeship in appropriate techniques and methods of safety is your own responsibility. You personally assume all risks and responsibilities for all damage, injury or death which may occur during or following wrong use of our products in any manner whatsoever. If you are not able, or not in a position to assume this responsibility or to take this risk, do not use this equipment.

A rescue plan must be in place for any emergency that may arise during work. Alterations or additions to the equipment are prohibited without the manufacturer's prior written consent, and any repairs should be carried out only in accordance with the manufacturer's procedures.

**VERIFICATION** Before each use, check the webbing at the attachment points, at the adjustment buckles and at the safety stitching. Look for cuts, wear and damage due to use, to heat, and to contact with chemical products, etc. (check for cut or worn threads). Check that the buckles operate correctly. Make sure the body, gate, and locking sleeve are free of any cracks; deformation, corrosion, etc. open the gate and verify that it closes itself automatically when released. Verify that the locking sleeve operates properly. It is important to regularly inspect the condition of the product. Check its connection with the other equipment in the system and make sure that the various pieces of equipment in the system are correctly positioned with respect to each other. It is essential for safety that the equipment be removed from use immediately if:

- any doubts about its condition for safe use;
- it has been used to break a fall. In this case it should not be used again until a competent person confirms in writing whether it is acceptable to do so.

**INSTRUCTIONS FOR USE** The fall arrest harness and work positioning belt mod. A0009065 SPEED (MAXIPRO PLUS) is personal protection equipment against falls and must be used in combination with anchorage devices according to EN 795:2012, connectors according to EN 362:2004, energy absorbers according to EN 355:2002, etc. Before using the equipment, it is necessary to take all the appropriate measures to rescue the user in a safe way in case of encountering difficulties. This implies adequate training in rescue techniques. Check the compatibility of this product with the other elements of its material (see specific sheet).

**1. Putting on the harness**

Open the leg buckles.

a. Separate the straps, take the harness by the waist and place it by the feet

b. Adjust the belt

c. Properly store excess tape using the strap retainer.

d. First put on one-shoulder strap, and then the other.

e. Close the buckles. Beware of foreign bodies that may hinder the operation of the buckles. Check that they are properly locked.

The user will perform movements and a hanging test at each anchorage point, with the material, to ensure it is the right size, it is comfortable for the use expected and that the adjustment is optimal. Regularly check the adjustment and/or fastening elements during use.

**2. Harness for work positioning and restraint (EN 358:2018)**

These attachment points are designed to either hold the user at the work-post (work in suspension; work positioning), or to prevent the worker from entering a zone where a fall is possible (leash principle; travel restraint). These attachment points must only be used to attach to a restraint or work positioning system. These attachment points are not designed for fall arrest use and it may be necessary to supplement work positioning or restraint systems with collective fall arrest systems (e.g. safety nets) or personal fall arrest systems (e.g. EN 363 fall arrest system).

**2.1. Lateral belt attachment points**

Always use the two lateral rings together by clipping a positioning lanyard between them. There should be a supporting surface for the feet for comfortable work positioning. Adjust the work positioning lanyard so that the anchor point is above or at the same level as the user's waist. The lanyard is kept under tension.

**3. Fall arrest attachment (EN 361:2002)**

**3a. Rear fall arrest attachment**

**3b. Sternal fall arrest attachment**

Use only these points to attach a fall arrest system, for example a mobile fall arrester, an energyabsorber, or other systems described in the EN 363 standard. For ease of identification, these points are marked with the letter A. Sternal fall arrest attachment (loops, A/2) must be attached to the sternal ring using a connector EN 362:2004. Clearance: amount of freespace below the user. The clearance below the user must be sufficient to prevent the user from striking any obstacle in case of a fall. Specific details on calculating clearance are found in the technical notices for the other components (energy absorbers, mobile fall arrester, etc.).

**4. Compatibility attachment points/connectors**

An incompatible connection may lead to accidental unhooking, breakage or may affect the safety function of another set of equipment. Systematically check the latch is blocked correctly and tighten it by hand. Check the state of the connectors according to the indications provided in the use instructions. Warning, the anchorage rings of your harness may act as a lever on the connector latch. Whenever there is sudden tension of the fastening element and/or bang on the blocking system in combination with a bad position of the connector, the safety cap may break and cause the latch to open. To eliminate this possibility, try positioning the snap hooks adequately each time the system is to be subjected to stress. Also attempt for the snap hooks to be compatible with the D-buckles and eliminate snap hooks with a tendency to position themselves incorrectly in a stable manner.

**LIFETIME** For all equipment with textile or plastic components, the theoretical service life of the equipment is 15 years from the date of manufacture. The service life for metal equipment and parts is indefinite. The actual service life of the equipment will depend on the intensity and frequency of usage, the environment where it is used (contact with chemical and/or corrosive substances, heat, etc.), the user's skill (avoiding abrasion, impact or cuts), maintenance, storage, etc.

The manufacturer or a competent centre or person must check the equipment at least every 12 months from the date it is put into service. It is recommended to increase the frequency of these checks if usage is intensive. A monitoring sheet where the results can be recorded has been included to better control the equipment. The equipment should be preferably assigned to a single user, who will thus know its history. The inspection should check:

- Fabric: Looking for cuts, wear and damage from use, heat, chemical products, etc.

- Stitching: Looking for broken threads or fraying.

- Buckles: Correct operation.

Whenever the equipment is involved in a fall, impact or working in adverse conditions, it must be inspected for possible damage. This product should not be used again after a significant impact: Internal breakage that is not visibly appreciable could diminish its resistance, limiting its protective function.

L'Echelle Européenne reserves the right to approve checks made by third parties, even if they have participated in our training programmes.

In case of doubt, please contact L'Echelle Européenne.

**TRANSPORT** To avoid damage during transport, use the original packaging.

**CLEANING, DISINFECTION AND STORAGE** Store the equipment in the bag with which it is supplied in a dry place, far from humidity, heat sources, sunrays and corrosive or aggressive materials. Ensure this product is not excessively confined or compressed. The harness being in a good state is a safety guarantee. The harness straps are manufactured out of polyester and must be cleaned, either hand or machine washed, using detergent for delicate clothing, rinsed with clean water (maximum temperature 30°C), and later left to dry in a shady, aerated and cool area. Wet straps shrink slightly upon drying. If it were necessary to disinfect the product, use a disinfectant which is compatible with polyamide, polyester, polycarbonate, PVC, etc. Leave it soaking for one hour in a water-diluted solution and at a maximum temperature of 42°C. Afterwards, rinse thoroughly using clean, cold water. Leave to dry slowly, far from any direct heat source.

**MARKING**

The product is marked with:

Body intervening in the control of production (Module D): **1019**

Norm: **EN 361:2002, EN 358:2018, EN 365:2004**

Manufacturer: **CLIMAX** Sizes: **S/M/L/XXL/XXXL**

Manufacturer's address: Fiber material: **Polyester**

Model: **A0009065 SPEED (MAXIPRO PLUS)** Nominal maximum load: **100kg**

Maximum lanyard length: **2m** Belt size: **80-135cm**

Certification mark: Batch n°:

Month and year of manufacture: See information provided by the manufacturer :

**WARNING** A fall arrest harness is the only device allowable for supporting the body in a fall arrest system. Make sure that the anchor point is correctly positioned, in order to limit the risk and the length of a fall. It is essential for safety that the whereabouts of the anchorage device or anchorage point is always known and that the work is carried out in such a way that both the risk of falling and the height of the fall are minimised. The system's anchorage must preferably be located above the user's position and must comply with the requirements of standard EN 795:2012 (minimum resistance 12 kN).

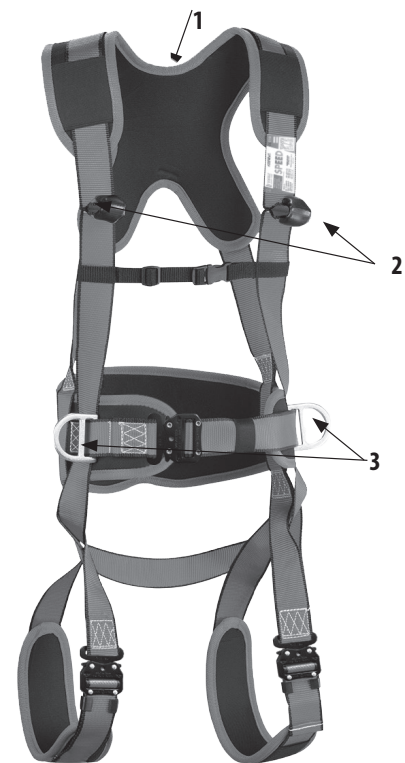
Do not allow this product to rub against abrasive materials or sharp edges. Users must be medically fit for activities at height. Inert suspension in a harness can result in serious injury or death. You must check to ensure that the product markings remain legible during the entire lifetime of the product. You must verify the suitability of this equipment for use in your application with regard to applicable governmental regulations and other standards on occupational safety. The use instructions specified in the technical files of each set of equipment associated with this product will be followed. The instructions for use must be provided to users of this equipment. If the equipment is resold outside the original country or destination, the reseller shall provide these instructions in the language of the country in which the product is to be used.

**MAIN MATERIALS**

Belts: polyester - Adjustment buckles: steel - Metal attachment point and hook: steel



ARNÉS ANTICAIIDAS Y CINTURÓN DE SUJECCIÓN MOD. A0009065 (MAXIPRO PLUS) A0009065 (MAXIPRO PLUS) FALL ARREST HARNESS AND WORK POSITIONING BELT	CE 1019	Fecha puesta en servicio / Date first used	Nº lote / Batch number	Firma responsable / Signature	Fecha Revisión / Inspection date	Responsable Revisión / Responsible for check	Comentarios / Remarks	Fecha Revisión / Inspection date	Responsable Revisión / Responsible for check	Comentarios / Remarks	Fecha Revisión / Inspection date	Responsable Revisión / Responsible for check	Comentarios / Remarks	Fecha Revisión / Inspection date	Responsable Revisión / Responsible for check	Comentarios / Remarks	Fecha Revisión / Inspection date	Responsable Revisión / Responsible for check	Comentarios / Remarks



- FR NOMENCLATURE DES PARTIES**
1. Point d'ancrage anti-chutes dorsal
  2. Point d'ancrage anti-chutes sternal
  3. Point d'ancrage d'attache
- ES NOMENCLATURA DE LAS PARTES**
1. Punto de enganche anticaídas dorsal
  2. Punto de enganche anticaídas esternal
  3. Punto de enganche de sujeción
- EN NOMENCLAURE OF PARTS**
1. Dorsal fall arrest attachment point
  2. Chest fall arrest attachment point
  3. Work positioning and restraint attachment point
- FR TERMINOLOGIE ONDERDELEN**
1. Bevestigingspunt voor valbeveiliging met rugbevestiging
  2. Bevestigingspunt voor valbeveiliging met borstbevestiging
  3. Bevestigingspunt

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