



Product

Climax

0321

C-0049

SAFETY HARNESS 29-C

The harness has been designed in accordance with European standards EN 361:2002 and the security and health requirements stipulated in Royal Decree 1407 of 1992.

Notified Body involved in the design stage:

SATRA Technology Centre,
0321, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD,
United Kingdom.

Organisation intervening in production control (11A):

SATRA Technology Centre,
0321, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD,
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STORAGE

The harness must be stored in a dry place, away from humidity and sources of heat. We recommend storing the harness in the bag supplied. The harness must be kept in a ventilated place from sunlight.

USE AND RESTRICTIONS

For correct fitting of the harness, see Figure 1

It is advisable that the same person always uses the same harness. This must be noted in the table next to the name.

Attachment of the safety system must preferably be placed above where the user is working. The attachment point must be resistant enough to support a possible fall of the user. The user must ensure there is the minimum free space, in order to avoid crashing into any surface in the case of a fall.

Before using the harness, the user must observe the following instructions:

- Proceed in a visual inspection of the harness to be used, ensure that it is ready for use and that is in good working order.

- Make sure that these recommendations for use are duly fulfilled, as well as the other components comprising this safety system.

The only safety attachment point of this harness is in the back part (4) (see fig. 1).

The attachment points in the front (5), connected by means of an attachment device, remind the first user that he/she must tie the rope or steel wire to a higher part of a structure to which the safety subsystems are to be attached.

All the components of the harness must immediately be replaced if there is a suspected safety hazard. This operation is carried out by the manufacturer or any other skilled person.

If the harness has been used to prevent a fall, for safety reasons it is essential not to use it again without first returning it to the manufacturer or to the competent repair centre to carry out a thorough inspection and the relevant repair.

CLEANING

The harness belts are made of polyester and must be thoroughly cleaned with a dry or slightly damp cloth. This warning must be strictly heeded, as use of other products could damage the equipment.

After cleaning as mentioned above, all the components of the harness must be dried naturally and kept away from direct fire or to any other heat source. These recommendations are also applicable if the textile material is damp for any other reason.

The clasps may be cleaned using a dry cloth.

CHECK

Before use, the harness must be checked to make sure that it is in good condition and working correctly. In the case that any irregularity is observed, such as any broken seam, torn belts or broken, warped or rusty clasps, the equipment must be immediately rejected.

Furthermore, in normal use a competent operator must check the harness at least once every 12 months and, if the manufacturer considers it necessary, it must be repaired. A table is included to indicate the date and comments of the check..

LIFETIME

The lifetime estimated of this product is 10 years and 5 years after the first use.

The actual lifetime is influenced by a variety of factors such as: the intensity, frequency, and environment of use, the competence of the user, how well the product is stored and maintained, etc. in addition to the inspection before and during use, a periodic in-depth inspection must be carried out by a competent inspector at least once every 12 months. This inspection must be performed at least once every 12 months. The frequency of the in-depth inspection must be governed by the type and the intensity of use. To keep better track of your equipment, it is preferable to assign each piece of equipment to a unique user so that he will know its history. The results of inspections should be documented in an "inspection record". Check for: - The fabric: cuts, tears, abrasion and damage caused by use, heat, chemicals etc, - The stitching: cut, torn, worn or loose threads, - The buckles: proper functioning of the buckles.

COMPONENTS

The harness may be used with the 25-C belt and other components such as power absorbers, safety devices, attachment elements, snap rings, etc., which connected to the D-shaped metal clasp, create a safety system.

TYPES OF SAFETY

Use of the 29-C harness is recommended to prevent risks of falls during works related to building in general, works on roofs and facades, on electricity pylons and towers, etc.

PACKING FOR TRANSPORTATION

The harness is supplied with a plastic bag for the purpose of transportation and storage.

BRAND

A label has been sewn to the harness with the following information:

Manufacturer brand name:	CLIMAX
Model:	29-C
S standard:	EN 361:2002
Month and year of manufacture:	
Batch number:	
Material:	Polyester
Notified Controlling Body:	0321
Certification mark:	EC

FOR THE CORRECT USE OF THE HARNESS:

1- With the secondary belt (2) and the thigh belts open, put the shoulder straps over your shoulders so that the hexagonal plastic clasp (4) and the metal clasp are placed on the upper part of your back and so that the secondary belt is placed in front (see Figure 1).

2- Fasten the clasp of the secondary belt and pass the belts that are around your thighs between your legs and fasten the clasps (see fig. 2).

3- Adjust the length of the thigh belts by sliding the belts through the double clasp (1). To make this easier, pull out the double clasp from the single clasp to adjust the length.