

RESCUE ROLL

Retractable Lifeline 80308

EN. USER INSTRUCTIONS
ES. MANUAL DE INSTRUCCIONES
PT. MANUAL DE INSTRUÇÕES
FR. MANUEL D'INSTRUCTIONS
IT. ISTRUZIONI PER L'UTENTE
DE. BEDIENUNGSANLEITUNG
РУ. ИНСТРУКЦИЯ ДЛЯ ПОЛЬЗОВАТЕЛЯ
A. مردخت سمرلا تامل لعت
PO. INSTRUKCJE UŻYTKOWNIKA
LI. VARTOTOJO INSTRUKCIJOS
SV. ANVÄNDARINSTRUKTIONER

EN360:2023 & EN1496:2017 Class B
 European PPE Regulation (EU) 2016/425
 Regulamento Europeo (UE) 2016/425

MODEL	LENGTH	WIRE LENGTH	WEIGHT
80308-10	10 m	4,8 mm x10 m	11,6 Kg
80308-15	15 m	4,8 mm x 15 m	12,1 Kg
80308-20	20 m	4,8 mm x 20 m	17,3 Kg
80308-25	25 m	4,8 mm x 25 m	17,8 Kg
80308-30	30 m	4,8 mm x 30 m	18,3 Kg
80308-35	35 m	4,8 mm x 35 m	18,8 Kg



- **4.8 mm galvanized steel wire cable minimum static strength is 12 Kn.**
- **Swivel snap hook with fall indicator meets EN362:2004 standard.**

Working load	50 - 140 Kg
--------------	-------------

SAFETOP®

FABRICANTE/IMPORTADOR - MANUFACTURER/IMPORTER:

SAFETOP INNOVATIVE PROTECTION SL

R/O Morrazo, 2 - 15171 (Iñás, Oleiros) A Coruña - SPAIN - Phone: (+34) 981 64 98 11

Fax: (+34) 981 64 98 12 info@safetop.net | www.safetop.net

APPLICATION

The Retrieval Lifeline is part of the fall arrest system. It provides protection from accidental falls that may occur in the work environment.

If an accidental fall does occur, the automatic braking system will activate and stop the descent.

Retrieval Hoist is equipped with a winching unit and a switch, in case of a rescue after a fall, this hand winch can easily be lift the rescue person. The rescue person who has suffered the accident can therefore be rescued quickly and safely.

Please read and understand the proper procedures outlined in this user instruction manual before using the device. This device is designed for ONE person only. All persons must be properly trained and qualified before using this device. All safety guidelines and regulations must be followed during use. If proper procedures are not followed, serious injury or death may occur.

PLANNING PROCEDURES

- User.** Fall arrest equipment must be used by a competent person who is authorized, qualified and properly trained. The person must be in good health with no abnormal medical conditions.
- Inspection.** The competent person must be able to visually and physically inspect the functions of the equipment before each use.
- Environment.** Be aware of the surrounding hazards that may affect the performance of the equipment. Corresponding safety precautions must be observed, e.g.: extremes of temperature, trailing or looping of lanyards or lifelines over sharp edges, chemical reagents, electrical conductivity, cutting, abrasion, climatic exposure or pendulum falls.
- Connect to anchorage point.** The anchorage device or anchorage point should always be positioned in order to minimize both the potential for falling and potential fall distance. You must choose a rigid anchor point location that will prevent free falls and swing falls hazards. The anchorage device or point must be placed above the position of the user. Make sure the anchor device or structural members both conform to EN795:2012 with a minimum strength of 12KN and the maximum angle from the vertical device is less than 40 degrees (Figure 1). The greater the angle and lateral offset the more free space is required so that in the case of a fall there will be no collision with the ground or other obstacle in the fall path, including the pendulum effect.
- Connect to full body harness:** For general fall protection use, attach the snap hook to back D-Ring (Figure 2). For situations such as ladder climbing, attach to front D-ring marked with "A" (Figure 3). The full body harness must conform to EN 361:2002 standard. It is the only acceptable full body supporting device used in a fall arrest system.
- Rescue:** (Retrieving the User After a Fall) Pull left screw (1) and then press the switch (2) which is located on the bottom cover housing, release screw (3) (Figure 4).

Rotate the handle in a clockwise motion to lift the user. There should be a clicking noise heard while the cable is being cranked into the unit.

- Fall clearance:** The clearance height is arrest distance H plus an extra distance of 1M. For example: H arrest distance 2M plus 1M = 3M, meaning the minimum clearance distance below the user's feet is 3M (Figure 5).

Warning! It is essential for safety to verify the free space required beneath the user at the workplace before each occasion of use, so that, in the case of a fall, there will be no collision with the ground or other obstacles in the fall path.

- Rescue plan:** Shall be in place to deal with any emergencies that could arise during the work.



Figure 1

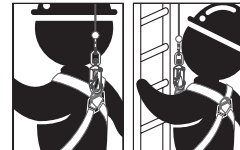


Figure 2

Figure 3

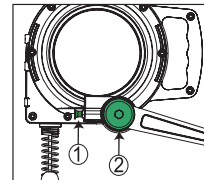


Figure 4

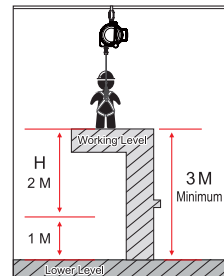
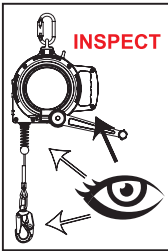
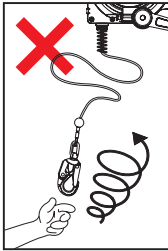


Figure 5

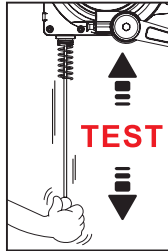
EXPLANATION OF THE MARKINGS



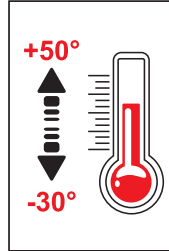
Inspect equipment condition before use



Do not release the cable rapidly



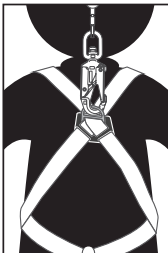
Cable must fully extend and retract without hesitation



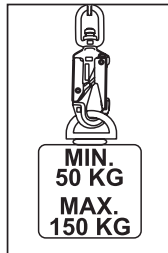
Acceptable use of temperature range



Orientation of an RTFA



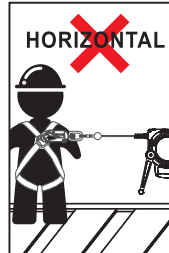
Attach safety harness comply to EN361



Minimum weight allowed is 50 kgs. Maximum weight allowed is 140 kg



Maximum angle allowance is 40° from vertical



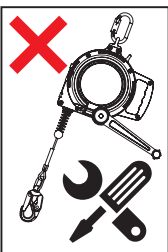
Do not work in horizontal direction



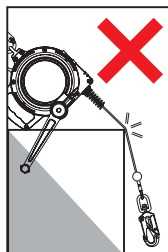
The anchor point shall not be below foot level



Keep away water, oil, any chemical and electric



Do NOT disassemble this product and repair by your self



Avoid contacting with unprotected sharp edges



Store the retrieval lifeline in a cool, dry, clean environment

EXPLANATION OF THE LABELS



1. Name of the product
2. Reference model number

3. Cable length
4. Cable diameter
5. Min. Max. Rated load

6. Device weight

7. Serial number: XX (year of manufacture), XXXX (serial number)

8. Standard to the product

9. Logo CE (European conformity) and notified body number of supervising control

10. User should read the instructions before using the product

11. Name and postal address of the manufacturer

12. Instructions in pictograms

13. Month/year of the production (MM/YYYY): MM: Month/YYYY: Year

SAFETY INFORMATION

1. Read the instruction manual before use.

2. Capability: This equipment is designed for ONE person with a total weight less than 150KG. This includes any clothing/equipment the person is carrying.

3. Do not misuse: This equipment shall not be used outside its limitations, such as hanging, lifting, supporting, hoist tool or other for any purpose other than that for which it is intended. And do not use with an extension to the attachment point or connection to an anchor sling.

4. Do not make any alterations or additions to the equipment without the manufacturer's prior written consent. Unauthorized disassembly, repair, or modification of the equipment is strictly prohibited.

5. Do not leave the equipment for long periods in environments where corrosion or degrading the metal parts could take place as a result of vapors from organic materials. (e.g. rain, fog, in direct sunlight) Keep the equipment indoors when not in use.

6. Workplace: Must consider the working environment before using this equipment, extreme heat, chemical hazards, sharp edges, electrical hazards and other climatic conditions which may cause the equipment to fail.

7. Any dangers may arise by using the combination with other safety products: Make sure the harness and connector are compliant with the manufacturer's instruction and meet relevant CE standard; eg, EN361 for safety harness, EN795 for tripod system, EN353-1, EN353-2, EN354, EN355 and EN360 for fall arrester system; EN341 for rescue system; EN358 for work positioning system.

8. If this product is re-sold outside the original country of destination, the reseller shall provide instructions manual, in the language of the country in which the product is to be used.

9. This equipment is a personal issue item.

10. Remove the equipment from service immediately and contact the authorized company or manufacturer if there is any deficiency or doubt of the condition, e.g. wire rope damage, connector damage, housing damage, loose screws, bent connectors, any malfunction. Do not use until the equipment has been inspected by an authorized company or manufacturer, and returned with a written approval of use.

11. This equipment can operate in temperatures between -30 and 50 Celsius.

12. The equipment is only designed for a single fall. If a fall occurs, remove the equipment from service immediately and contact the authorized company or manufacturer for maintenance or service.

13. There should be direct or indirect visual contact or some other means of communication with the rescue at all times during the rescue process.

14. The lowering function is only intended to lower a person over a max distance of 2M.

15. Shall not be used in any application where the self-locking function may not activate, e.g. inclined surfaces, free flowing solids.

16. Avoid crossing and twisting of the two retractable lanyards during use.

17. This equipment is equipped with a limit extraction of retractable lanyard that can be adjusted to meet various working needs, only to be used for its intended purpose and within its limitations.

Important: While the retractable lanyard feature has been rigorously tested in terms of design and operation, users must strictly adhere to the usage restrictions

MAINTENANCE AND STORAGE

1. Service is only conducted by an authorized company or manufacturer. If there any doubt of the equipment, remove the equipment from the service immediately and contact the authorized company or manufacturer for service.
2. Clean the equipment before and after use: use mild, neutral PH soap and warm water to remove the dirt; 70% ethyl alcohol with a cloth or sponge to disinfect the equipment.
3. When the equipment becomes wet, either during use or during cleaning, allow the equipment to dry naturally, and keep away from direct heat sources.
4. When transporting by courier, sea freight or truck, store the equipment inside the original carton box.
5. Store the product in a covered cool area, away from the heat, light, or high humidity environment.

INSPECTION

1. ALWAYS INSPECT THE EQUIPMENT BEFORE EACH USE: If any of the following inspections has problems, immediately remove the equipment from service. Do not use until the problem has been fixed by an approved service company, or manufacture.
2. Check the legibility of the product markings.
3. Check the housing cover for distortions, cracks or other damages. Inspect the housing for screws that may be loose, bent, or damaged.
4. Inspect the snap hook and karabiner for signs of damage, corrosion, or cuts. Ensure the latch opens freely.
5. Hang the equipment vertically on a solid anchoring point, pull the wire cable out slowly and inspect the cable for corrosion, cuts, abrasion, burns, heavy soiling, chemical contact, irregular color, or damage. After the inspection of the entire cable is complete, slowly retract the cable back into the case.
6. With the cable inside the case, test the braking mechanism by hanging it vertically on a solid anchoring point. Hold the secure snap hook, and pull downwards quickly. The brake should activate, and the cable will stop. If the cable slips, do not use the equipment.
7. When the swivel snap hook fall indicator shows, do not try to reset it. A red band will be visible as shown in the diagram. Contact the authorized company or manufacturer for service (Figure 5).

PERIODIC EXAMINATION

The inspection card should be filled in before first use by a competent person. Periodic examination is required for the continued efficiency and durability of the equipment. Regular formal inspection by an authorized competent person needs to completed every 12 months. Use the form provided for your records during the lifespan of the equipment utilization. (PPE RECORD CARD, Last page).

WARRANTY

The warranty of this product is 1 year from the date of purchase. The estimated lifespan of this product is 3 years, but the lifespan may vary depending on the frequency of use. Please follow the instruction manual to avoid any accidental damage to this product. Annually inspections must be done by an authorized company or by the manufacturer.

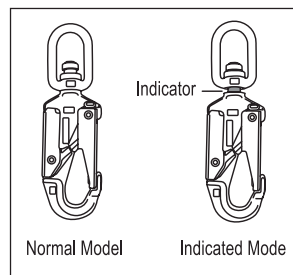
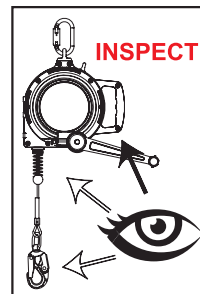
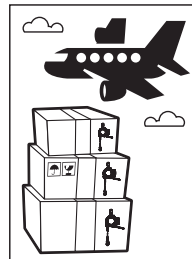
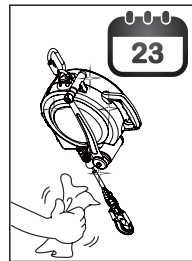


Figure 5

MANUFACTURE CONFORMED TO EN 360:2023 AND EN 1496:2017 Class B STANDARDS

SAFETOP INNOVATIVE PROTECTION SL. R/ O Morrazo, nº 2,
15171, Iñás, Oleiros, A Coruña, Spain.

NOTIFIED BODY TO CARRY OUT THE EU TYPE EXAMINATION CERTIFICATION

SGS FIMKO OY (NB 0598) Takomotie 8 00380 HELSINKI
Finland Email: nb.fimko@sgs.com Website: www.sgs.fi

NOTIFIED BODY INVOLVED IN THE PRODUCTION CONTROL PHASE

SGS FIMKO OY (NB 0598) Takomotie 8 00380 HELSINKI
Finland Email: nb.fimko@sgs.com Website: www.sgs.fi

RISKS AGAINST WHICH THE PPE IS INTENDED TO PROTECT

A retractable type fall arrester is used as a sub-system constituting one of the fall arrester system when combined with a full body harness, which is to protect the user from falls from a height.

Hereby, SAFETOP declares these equipmenets are in compliance with Regulation (EU) 2016/425. The full text of the EU Declaration of Conformity is available at the following internet address: <https://safetop.net/dcs/80308.pdf>

C € 0598

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

OTHER LANGUAGES

PPE RECORD CARD RETRACTABLE LIFELINE

FICHA DE REGISTRO DEL EPI / FORMULÁRIO DE REGISTRO / FORMULAIRE D'ENREGISTREMENT / MODULO DI REGISTRAZIONE / REGISTRIERUNGSFORMULAR

Product/Producto/Produto/Produit/Prodotto/Produkt

Reference/Referencia/Referência
Référence/Riferimento/Referenz

Trader/Vendedor/Comerciante
commerciante/Commerciant /Händler

Serial n°/n° serie/n° de serie

n° di serie/Seriennummer

Manufacture/Fabricación/Fabricação
fabrication/Produzione/Herstellung
Date of purchase/Fecha de compra/Data da compra
Date of première utilisation/Data del primo utilizzo/Datum der ersten Verwendung

Date of first use/Fecha de primer uso/Data do primeiro
Date d'achat/Data di acquisto/Kaufdatum

Note:

1. The information for each entry can be found on the product marking.
2. DISCARD EQUIPMENT AFTER A MAJOR FALL.
3. Over 15 months of intensive use, 12 months of normal use, or 3 years occasional use leads to a rejection of the equipment.

Nota:

1. La información de cada equipo se puede encontrar en el marcaje del producto.
2. DESECHE EL EQUIPO DESPUÉS DE UNA CAÍDA MAYOR.
3. Después de 15 meses de uso intensivo, 12 meses de uso normal o 3 años de uso ocasional podría tener que retirar de uso el producto

PERIODIC EXAMINATION AND REPAIR HISTORY

REVISIONES PERIÓDICAS E HISTORIAL DE REPARACIONES

EXAME DE PERÍODO E REPARAÇÃO HISTÓRICA

EXAMEN PÉRIODIQUE ET HISTORIQUE DES RÉPARATIONS

ESAME PERIODICO E RIPARARE LA STORIA

PERIODISCHE PRÜFUNG UND REPARATURGESCHICHTE

Date
Fecha
Data
Date
Datum

Periodic or repair
Revisión periódica o reparación
Revisão periódica ou reparo
Examen périodique ou réparation
Revisione o riparazione periodica
Regelmäßige Überprüfung oder
Reparatur

Signature
Firma
Assinatura
La signature
Unterschrift
Azienda

Next due
Próxima revisión
Próxima revisão
Prochain dû
Prossimo
Als nächstes
fällig

Notes
Notas
Anotações
Les notes
Note
Hinweise

KEEP AND FILL THIS CARD ACCORDINGLY FOR EACH PPE

SAFETOP®

MANUFACTURER | FABRICANTE | FABRICANTE | FABRICANT | PRODUTTORE | HERSTELLER:
SAFETOP INNOVATIVE PROTECTION SL

R/O Morrazo, 2 - 15171 (Iñás, Oleiros) A Coruña - SPAIN | Phone: (+34) 981 64 98 11 | Fax: (+34) 981 64 98 12
info@safetop.net | www.safetop.net