



RETRACTABLE CABLE DEVICE

The retractable device is part of a fall arrest system and reduces the force of the user's vertical impact, limiting the distance of the fall. The device is intended for a single user. The 10M-A, 15M-A and 20M-A retractable fall arresters are equipped with automatic inertial braking for vertical and horizontal use and allow the user to move around a wide working area, offering protection against any falls from a height.

Transport case included.

The theoretical useful life of the equipment is 15 years from the date of manufacture.

CE III CAT EN 360:2002 RfU PPE-R/11.060

TECHNICAL SPECIFICATIONS

Conetor	Symmetrical connector with a manual threaded locking. 16mm opening
Case	PA+Fiberglass
Cable	4,8 mm diameter galvanized stainless steel
Swibel Connector	steel swivel connector. Automatic locking system. 19 mm opening.
Weight	10M-A 6KG, 15M-A 8KG, 20M-A 10KG
Working load	120kg
CE standards	this equipment complies with the requirements of EU Regulation 2016/425 and harmonised standards EN 360:2002, RfU PPE-R/11060:2018.



1. Conector mod. 30

2. Case - PA+Fiberglass

3. Cable - 4,8 mm diameter galvanized stainless steel.
10m, 15m, 20 meters lenght.

4. Energy absorber

5. Swibel Connector

6. Recovery hope

REFERÊNCIA

SAP	DESCRIPTION	EAN
CHS09040101	RETRACTABLE CABLE DEVICE 10M FOR VERTICAL AND HORIZONTAL USE	5604630208550
CHS09040102	RETRACTABLE CABLE DEVICE 15M FOR VERTICAL AND HORIZONTAL USE	5604630208567
CHS09040103	RETRACTABLE CABLE DEVICE 20M FOR VERTICAL AND HORIZONTAL USE	5604630208574

GARANTIA

The theoretical useful life of the equipment is 15 years from the date of manufacture for all equipment with textile or plastic components. The useful life of metal equipment and components is indefinite. The actual service life of the equipment depends on the intensity, frequency, environment of use (contact with chemical substances, corrosive substances, high temperature environments, etc.), user competence (avoid risks of abrasion, impacts or cuts), maintenance, storage, etc. The equipment must be inspected by the manufacturer, a centre or a competent person at least every 12 months from the date of commissioning. It is recommended to increase the frequency of inspections if the intensity of use is high. For better control of the equipment, a monitoring sheet is attached, on which the results obtained are recorded. It is preferable to assign the equipment to a single user so that they know its history.

CARE AND MAINTENANCE AND STORAGE

Do not store the equipment for long periods of time in environments where corrosion of metal parts can occur due to vapours of organic materials or other corrosive agents;

If the equipment gets wet, either during use or cleaning, it should be allowed to dry naturally and kept away from direct heat;

Store the product in a cool, covered area, away from heat, light or environments with high humidity;

Avoid leaving your equipment in a car or in an enclosed space exposed to sunlight;

Do not use materials that could damage the equipment and strictly adhere to the following cleaning instructions: The equipment should be cleaned to remove dirt or debris using professional cleaning products such as a soft cloth, neutral pH soap or warm water. To disinfect the equipment, use 70° ethyl alcohol on cloths or sponges.

INSTRUCTIONS FOR USE

This fall arrest equipment must be used by properly trained people. The user must also be in good health to work;

Do not modify or add components to the equipment without the manufacturer's prior written consent;

This product may not be used beyond its limitations or for any purpose other than that for which it is intended;

This equipment must be used for personal use;

Product combinations in which the operation of one element affects the safety of the other elements are not permitted;

It is essential for safety that the equipment is removed immediately if: 1) Doubts arise as to its condition for safe use. 2) Doubts arise as to its functions or safe use. 3) It has been used to stop a fall. It must not be used again until it has been confirmed in writing by a competent person;

It is essential for safety to always position the device below the anchorage point of the equipment and to carry out the work in such a way as to minimise the danger of falling and the potential fall distance. The anchor point or anchoring device must be located above the user's position;

It is essential for safety to check the space required under the user in the workplace before each use, so that in the event of a fall there is no possibility of collision with the ground or another obstacle in the fall path.

Note: The technical information provided, verbally or in writing, is based on our current knowledge and should be regarded as non-binding collaboration. The use of the product is beyond our control, therefore we disclaim all liability for improper use of the product. The customer is responsible for confirming and evaluating (through testing) whether the product is suitable for the process and type of use in question. Our purpose is exclusively to guarantee the quality of the products in accordance with our standards.