







CLIC-IT ADVENTURE & MOUNTAIN CATALOGUE EDITION 2024



C-BOD

BODY HARNESS

CLIC-IT ADVENTURE

CONTINUOUS YET INTERACTIVE

CLIC-IT RIDER





RODEOSTOP

0

C-PASS ZIP PREVENTS COLLISIONS ON ZIPLINE

194、1940

P. 4 THE COMPANY

P. 10 CLiC-iT

P. 18 CLiC-iT RiDER

P. 21 CLIC-IT EASY

P. 23 C-ZiP

P. 27 C-BODY

P. 28 C-PASS ZiP

P. 31 RODEOSTOP

P. 33 LE CLOU SVA

P. 34 INDIVIDUAL EQUIPMENTS

P. 41 PARK EQUIPMENTS



SUMMARY

PLEASE READ THE USER'S MANUAL VERY CAREFULLY TO CHOOSE AVAILABLE OPTIONS & USE THE PRODUCT CORRECTLY

Images are non contractual

HISTORY

A French invention



«While on an adventure course, trying to help a child who was stuck, I found myself in a dangerous situation. Then I imagined my children completely detached from the safety cable, 25 meters up in a tree... I started spending all my evenings and weekends looking for a solution to this problem! »

CLiC-iT[®] is a revolutionary solution that has given rise to a complete line of products made to serve different needs in the fields of recreation, construction, and industry.

> Thierry Dehondt CEO

OUR COMMITMENT

Peace of mind

We are dedicated to providing peace of mind, total freedom and maximum efficiency to those who have activities at heights.

To do this, we want to give you the best: safety, highest longevity, easy of use & customer service.

CLiC-iT proposed innovative, simple and reliable solutions to ensure continuous safety for the user throughout the adventure, a real guarantee of peace of mind for the adventure park manager.

OUR EXPERTISE

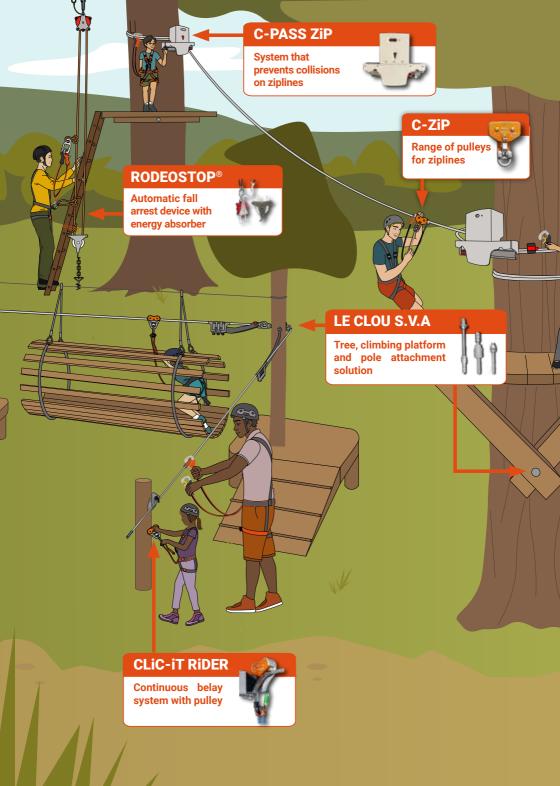
Innovation & quality

Our team develops innovative, patented products that meet the various safety needs identified in the field. In order to meet your expectations, all our concepts are tested on site to ensure their relevance and efficiency.

CLiC-iT guarantees robust, high quality materials for a long life and increased resistance of the products. CLiC-iT is also a team that is always ready to listen to you for a better service.







The most complete range of solutions for adventure parks









LE POISSON VOLANT - FRANCE

VIA FERRATA IN TERRA CORSA - FRANCE

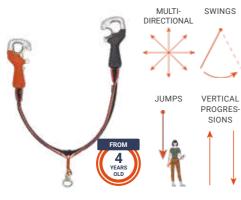
CONTINUOUS BELAY SYSTEMS

Three solutions for all your needs

INTERACTIVE

The most ergonomic and robust solutions

CLIC-IT ADVENTURE



Zero modification of existing safety line

• CLiC'N'ZiP



WITH PULLEY



CLIC-IT RIDER The smoothest solution

- 🗸 Easy to install
- ✓ Closed anchor



 Easy to remove from cable



ALL IN ONE







- CLIC-IT EASY The simplest solution
- 🗸 Zero moving parts

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- 🗸 Economical
- ✓ Easy to use



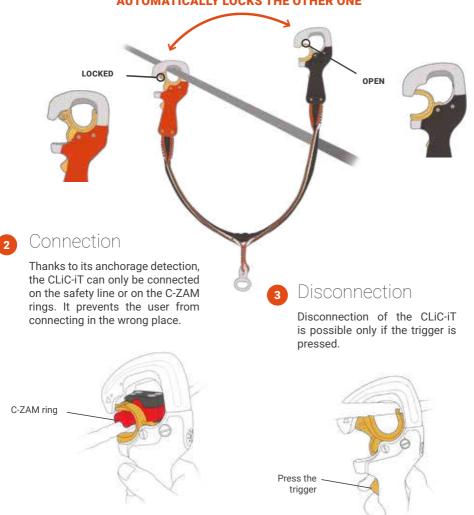


CLIC-IT ADVENTURE

The most simple, robust and economical continuous interactive belay system

What is it ?





The **3** safety mechanisms of CLiC-iT

The CLiC-iT lanyards have three independent safety mechanisms that guarantee maximum protection for each step of the user's course.

These simple and intelligent mechanisms have enabled the CLiC-iT to be awarded the «Product Winner» Award in the «Innovation» category at IAPA AWARD 2016.





For who?



Forest adventure park



Ropes course on poles



Indoor ropes course



Via Ferrata

The design of CLiC-iT

The design of CLIC-iT has been awarded the 2018 label of the Observeur du Design, the most important French design award.



NDIAN FOREST - FRANCE

CAPE FEARLESS EXTREME, USA

Freedom and simplicity

CLiC-iT[®] ADVENTURE is a communicating, dual-leg lanyard for aerial adventure courses that provides peace of mind to those who climb it and those who run it.

CLIC-IT® ADVENTURE:

- Enables the user to actively secure himself, thus keeping the adventurous spirit of climbing alive
- Provides easy, one-handed ergonomic handling, making the adventure even more enjoyable by anyone, from the age of 4 and up
- Offers hassle-free passage even when encountering forks or intersections, ziplines, jumps, climbing walls or balance challenges
- Prevents queuing so everybody enjoy their adventure at their own pace without feeling rushed or slowed down





Low maintenance

High-grade materials paired a simple mechanism yield a high life expectancy

CLIC-IT® ADVENTURE:

- Is composed of few moving parts, making the product exceptionally durable and easy to repair
- Is an innovative and ergonomic design which is perfectly suitable for handling by children and facilitates the smooth connection to the anchor points
- Allow for easy on site inspection and maintenance

CLIC-IT ADVANTAGES



 One single manipulation to unlock one of the 2 carabiners



- D safety level (Compliance with EN17109) - 3 independant safety mechanisms

RELIABLE, DURABLE & ECONOMICAL

- High-grade materials paired with a simple mechanism

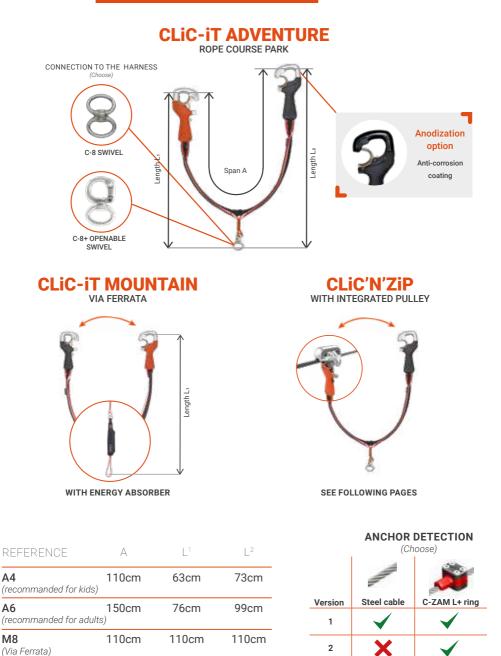
- Bowden cables are always pulled (not pushed)
- Few mobile parts, exceptionally durable & easy to repair
- Easy inspection and maintenance on site
- Second generation CLiC-iT in operation since 2017
- 4 years warranty (Europe)



C-ZAM L+

Ensures that participant only connects on the safety line

Choose the right CLiC-iT for you

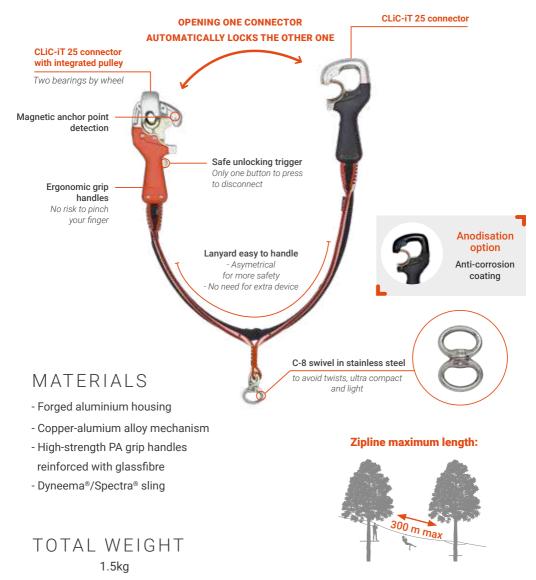


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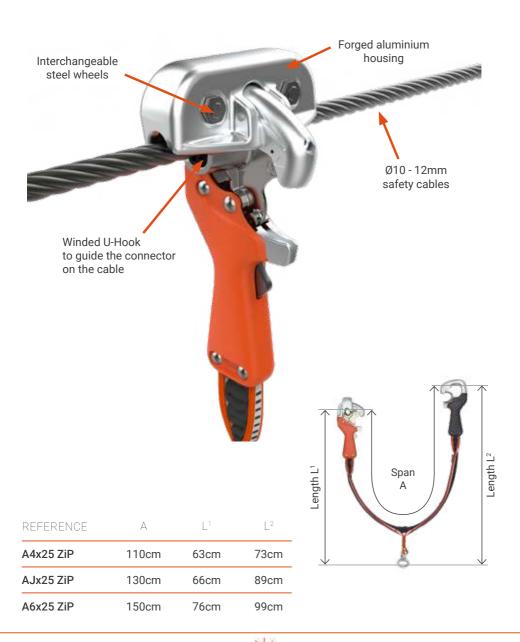
CLiC'N'ZiP

Continuous interactive belay system with integrated pulley

- No more need for a third lanyard for the pulley
- Simplified briefing
- Simplified rescue for the operator on the ground
- From 9 years old



CLIC'N'ZIP CONNECTOR: A REAL PULLEY



CLIC-IT RIDER

The simplest and smoothest PPE solution

- Simple: the user has nothing to manipulate 6
- A single PPE for challenges and ziplines ~
- Intuitive: reduced briefing ~
- Ergonomic and easy to use: from 3 years old ~

Smooth progression on cable Stability The center mass of the pulley prevents it from turning on the cable and shocks on the anchors

Ouiet ~

MODEL

Low maintenance

Wear indicator



Nylon wheels Reduces noise, weight and cable wear





Zipline maximum length:



EASY SETUP AND MAINTENANCE





Positioner To ensure a smooth pulley trajectory

For Ø12mm steel cable Type 6x19 with full steel core

Closed anchor

No need to crimp the cable Easy adjusment and control of the cable Will not slip with time



COMPATIBILITY







Equipment carrier C-HOLDER Page 40

POSSIBLE ASSEMBLIES



With SLINGS



LE CLOU



On CABLES



The simplest hooked continuous belay system

This is the Hirondo system, in partnership with Pornic Aventure, in service since 2017 and already used by 200,000 users.

 Zero moving parts : economical and reliable In aluminium (ref. 7075) : light and robust Easy to use : from 4 years old **Opening (patented)** allows a smooth passage on the plates **Resistant to rust** All our plates are made of stainless steel For safety line cable Ø 12mm OUICK AND EASY INSTALLATION **Bifurcation cross (patented)** Obstacle bypass and evacuation possible MODEL WEIGHT CLIC-IT EASY DAS670 200g

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The range of C-ZiP pulleys

Robust and light, our pulleys are made in forged aluminium and limit the risk of pinching fingers.

Discover our C-ZiP pulleys, all compatible with the C-HOLDER to equip your ziplines. They are designed to make guidance easier and with interchangeable wheels and bearings. Very easy and intuitive setup and removal on the cable.

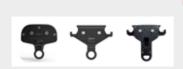
For long ziplines.

<image>

P LOCK XTREM

The right pulley for your needs





ANODISATION OPTION For moist & saline environments

Anti-corrosion coating







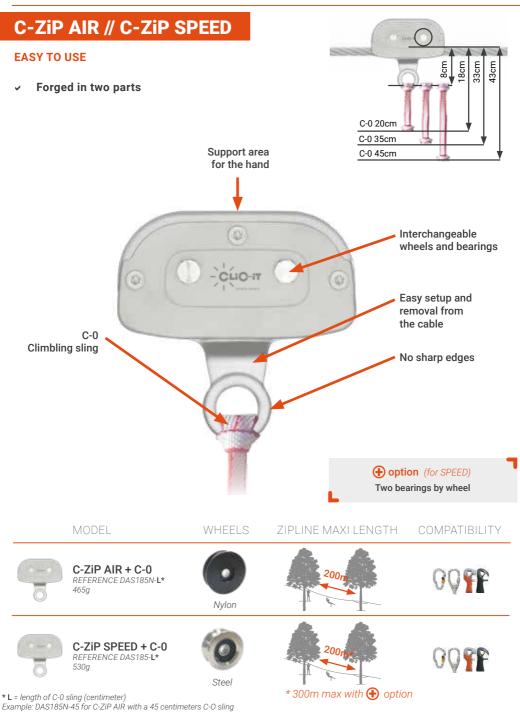


COMPATIBILITY Climbing sling C-0 et Sewn sling C-1 (p.36) Equipment-carrier C-HOLDER/C-TWO (p.39-40)



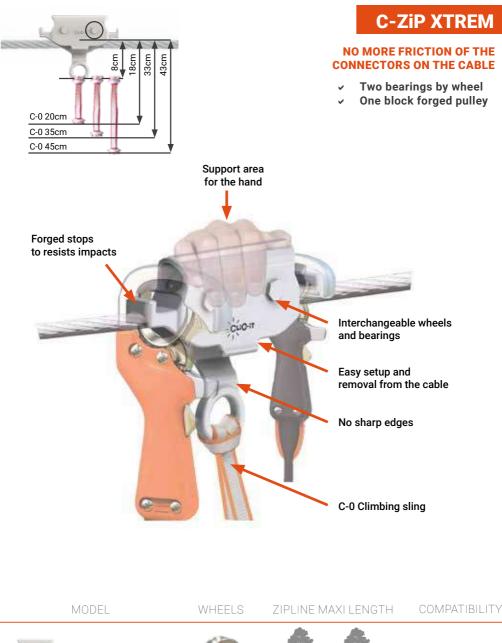
C-ZiP





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24





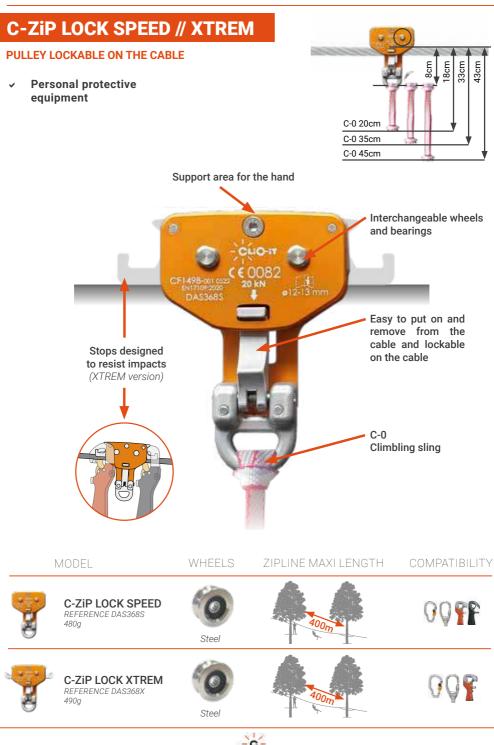
C-ZiP XTREM + C-O REFERENCE DAS180-L* 407g







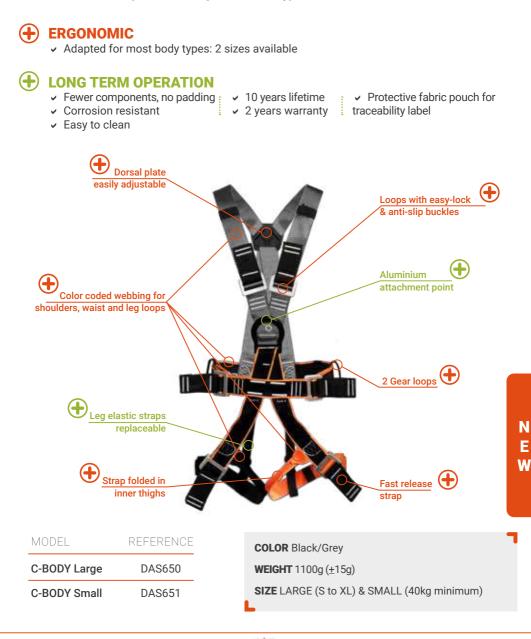
* L = length of C-0 sling (centimeter) // Example: DAS180-45 for a 45 centimeters C-0 sling



C-BODY

Easy-to-adjust and release full-body harness

Low front attachment point according to EN12277 Typ A: 2015 + A1:2018

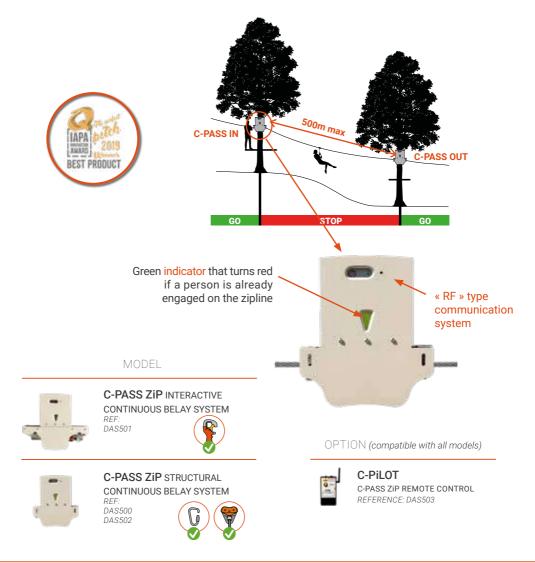


C-PASS ZiP

A safe and effective solution to prevent collisions on ziplines

- Block zipline access if someone is already engaged
- 100% automatic and mechanical lock for guaranteed reliability
- Implantable on any type of environment
- Does not require any modification of your PPE
- Autonomous energy (standard rechargeable battery, 1 month of autonomy

and rechargeable overnight)





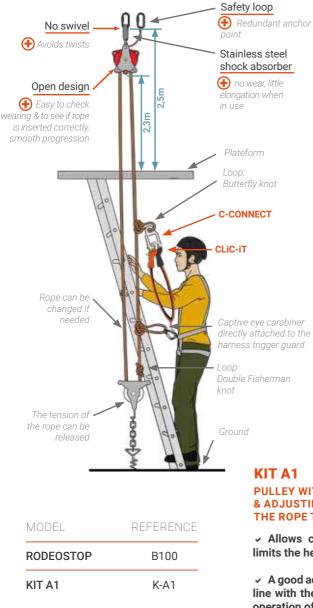


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RODEOSTOP® + KIT A1

The safest and most reliable automatic fall arrest device



RODEOSTOP AUTOMATIC FALL ARREST DEVICE WITH ENERGY ABSORBER



 Its pulley actuates the instantaneous blockage in the 2 directions in case of fall (*«back-and-forth operation»*)

 If dropped, the device is equipped with a shock absorber to stop the user gently

 Using up to 35 meters depending on the length of rope

✓ Recommended rope: Semi-static Ø 10,5mm

Great maneuverability (compact, lightweight ≈1kg)

 Maintenance is reduced to send for review each year (does not required lubrication)

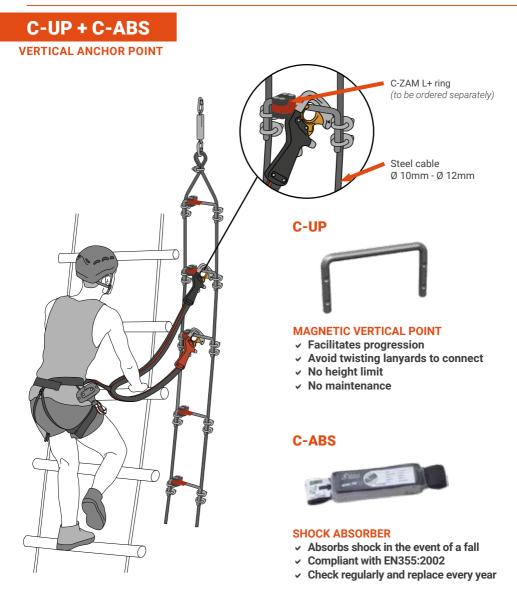
Norm EN360/2002 A.R.A.

KIT A1 PULLEY WITH SANDOW & ADJUSTING HOOK ON THE ROPE TENSION CHAIN



 Allows continuous and safe use because it limits the height of fall (no slack on the rope)

 A good adjustment of the tension of the vertical line with the hook on the chain down, makes the operation of the system very soft



MODEL	REFERENCE	COMPATIBILITY
C-UP	DAS193	RP
C-ABS	DAS192	

C-



LE CLOU SVA

The simple, nature-preserving tree attachment solution*

FOR CLIMBING PLATFORM SAFETY LINE & TREEHOUSE

✓ SIMPLE AND FAST

Installation in a few minutes only

✓ NATURE CONSERVATION

Allows the tree to grow and to breathe, without damaging it and while respecting nature

✓ COMPATIBILITY WITH A WIDE RANGE OF WOODS

Can be adapted to all types of trees and also to your current installations

✓ «ZERO» MAINTENANCE

Make it possible to eliminate maintenance over 10 years





LE CLOU PLATFORM

Hot-dip galvanized steel In accordance with EN15567-1 standard





LE CLOU SAFETY LINE





LE CLOU SPACER

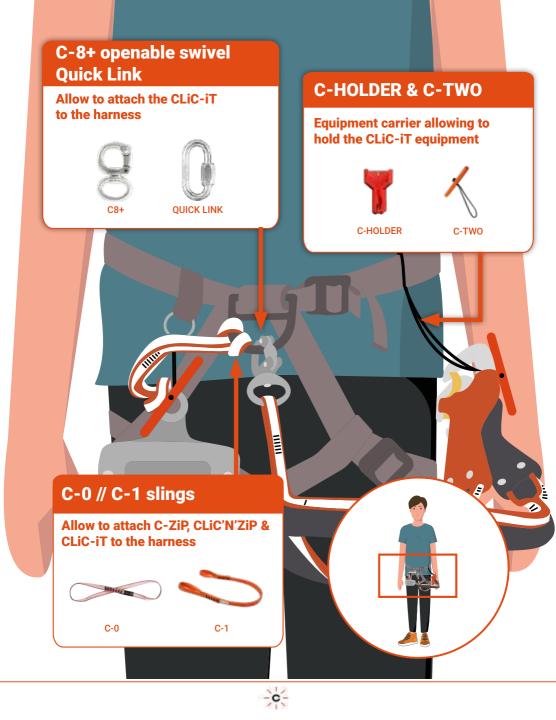
MODEL	REFERENCE
LE CLOU SAFETY LINE	CL-CLDV
LE CLOU PLATFORM	CL-KCPF
LE CLOU SPACER	CL-CBUM20

33



INDIVIDUALS EQUIPMENTS

INDIVIDUALS EQUIPMENTS



SLINGS

ENABLES THE CLIC-IT SYSTEM TO REACH THE HEIGHT OF THE SAFETY CABLE

In compliance with standards: EN 566: 2006, 22kN

C-0 CLIMBING SLING



C-1 SEWN SLING



MODEL	REFERENCE	AVAILABLE LENGTHS
C-0	DAS060-L*	20cm - 27cm - 35cm - 45cm
C-1	DAS060EL-CIL-L*	55cm - 70cm - 90cm - 110cm

*L = length of sling (centimeter) Example: DAS060EL-CIL-55 for a 55 centimeters C-1 sling



SWIVELS

ALLOW A FREE ROTATION AND HELPS AVOIDING TWISTING IN THE LANYARD

C-8 swivel

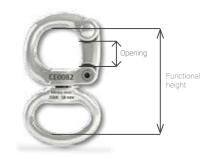
CE 24 kN



Functional height

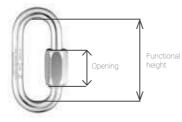
C-8+ openable swivel

CE 25 kN



QUICK LINK

CE 45 kN



MATERIAL Stainless steel

MODEL	REFERENCE	FUNCTIONAL HEIGHT	OPENING	WEIGHT
C-8	DAS070	52mm	/	90g
C-8+	DAS132	57mm	13mm	115g
QUICK LINK	MRNI07.0	51mm	8.5mm	52g







OTHER ACCESSORIES

C-TWO EQUIPMENT CARRIER

- Allows to hold the connectors or the C-ZiP pulley on the side of the harness between the courses
- Avoid to drag the connectors on the ground
- Easy fastening on the harness





C-ZAM RESCUE RESCUE RING

- Always have a C-ZAM ring on hand for rescues
- Clings to the belt, harness or keychain

MODEL	REFERENCE	COMPATIBILITY
C-TWO	DAS046	🌹 🕈 🅈 👫
C-ZAM RESCUE	DAS194	FF

C-



C-HOLDER

EQUIPMENT-CARRIER FOR C-ZIP PULLEYS & CLIC'N'ZIP

- Pulley is easy to place on the harness & to remove from it
- Easy to fix on any harness
- Limits the risk of the pulley being caught
- Prevents the pulley from remaining attached to the
- Equipment-carrier during a zipline



• Position of the C-HOLDER on the pulley

The use of the C-HOLDER on C-ZiP XTREM pulley or CLiC'N'ZiP lanyard you already have (previous models)
requires that you return it to the workshop for modification to ensure optimal compatibility



PARK EQUIPMENTS

MONKEY HARDWARE

15

Climbing hold

C-CONNECT

Allow the hanging of the CLiC-iT connectors onto non-ferromagnetic parts of the course



10.0

C-STOP

Non-return mechanical stop allowing the stop during a fall

BRIEFING SIGNS

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C-ZAM RINGS

Magnetic rings allowing the anchor detection of the CLiC-iT connectors

C-RACK

Storage rack for lanyards

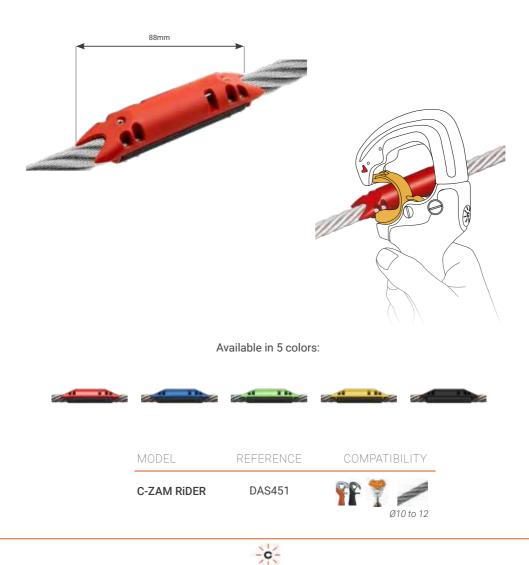
C-OFF

Course way out allowing to remove the both connectors

C-ZAM RIDER

MAGNETIC RINGS ALLOWING THE ANCHOR DETECTION OF THE CLIC-IT CONNECTORS COMPATIBLE WITH THE CLIC-IT RIDER

- ✓ Allows the use of the CLiC-iT and the CLiC-iT RiDER on the same route
 → Adults can accompany kid(s) without changing their own equipment
- The participant can go to the right or to the left of the ring a once connected



C-ZAM L+ magnetic rings

MAGNETIC RINGS ALLOWING THE ANCHOR DETECTION OF THE CLIC-IT CONNECTORS

To be fixed on safety cables of 10mm, 12mm and 12,7mm diameters

Even easier anchor detection. with an optimized connection zone





Position of the magnet

Available in 5 colors:



Example: DAS148-V for a green C-ZAM L+ Ring

Enable the hanging of the CLiC-iT connectors onto non-ferromagnetic parts of the course (with C-ZAM L+ ring for 25 and CLiC'N'ZiP models - order separately)



C-CONNECT 25

- Made of cataphoresis steel wire Ø12
- Simplified briefing. The user connects only to the C-ZAM L+ rings
 Once the first CLiC-iT connector is

attached, it slides naturally to make the ring accessible to the second connector

CE 25kN



C-CONNECT

ANCHOR POINTS



C-CONNECT CLIC'N'ZIP

 Made of cataphoresis steel wire Ø12 15 kN





C-CONNECT V2



C-CONNECT V2+

C-CONNECT V2 & V2+

- In forged aluminium
- Ideal for «Tarzan jump» type workshops and fall arrest systems

CE 20 kN

MODEL	REFERENCE	WEIGHT	COMPATIBILITY
C-CONNECT 25	DAS346	490g (without ring)	P
C-CONNECT CLIC'N'ZIP	DAS184	450g (without ring)	-
C-CONNECT V2	DAS170	135g	FP
C-CONNECT V2+	DAS175	140g	2







OTHER COURSE ELEMENTS

C-OFF COURSE WAY OUT

 Allows the removal of the connectors from the safety cable at the entrance and at the exit of a course

 This accessory must be positioned on the safety cable only at ground level



C-STOP NON-RETURN MECHANICAL STOP

 Allows the use of CLiC-iT connectors on sloping courses, while acting as a stop during the fall

 \checkmark To be installed on a sloping course with a maximum angle of 35°



MODEL	REFERENCE	COMPATIBILITY
C-OFF	DAS044	
C-STOP	DAS075	

MONKEY HARDWARE®



«MONKEY» STAND & «CAMP» HOLD

Climbing hold easy to attach on trees and to carry

- Hand and foot hold
- Climbing height: about 11 meters
- Suitable for children and beginners
- ✓ Weatherproof
- Certificated DIN EN 12572-3 & EN 1176.1

RATCHET STRAP

Steel ratchet attachment strap with integrated locking system

 Evolutionary tightening of the straps to respect the growth of the support shaft

- Easy fixing and settings
- Optimum security

✓ UV resistant and allowing a lasting use on trees

✓ Certificated DIN EN 9001:2000, ISO/TS 16949/2002



PACK «CAMP»

- 27x 3,2m ratchet straps
- 27x « Monkey » stands
- 25x Yellow Camp hold
- ✓ 25x M10 threaded screw
- ✓ 1x 6mm Allen key
- ✓ 1x carry bag





EXTENSION PACK «MAXICAMP»

- ✓ 27x « Monkey » stands
- ✓ 25x MaxiCamp hold
- 25x M10 threaded screw
- ✓ 1x 6mm Allen key
- ✓ 1x carry bag



MODEL

REFERENCE

«CAMP» PACK

1410322-J

«MAXICAMP» PACK

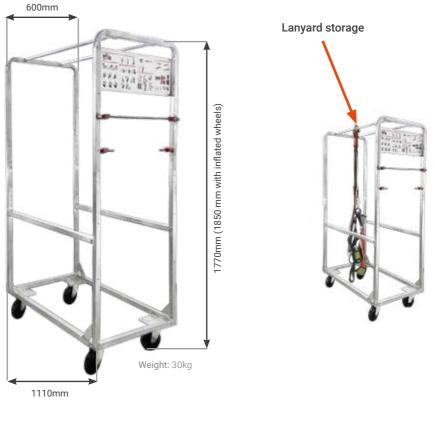
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C-RACK

STORAGE RACK FOR LANYARDS

- Allows the storage of 80 CLiC-iT lanyards and preserves the lanyards control cables
 - 100% stainless steel



OPTION Inflated wheels For unstable ground

MODEL	REFERENCE	COMPATIBILITY
C-RACK	DAS280	
C-RACK + Option	DAS287	



BRIEFING SIGNS

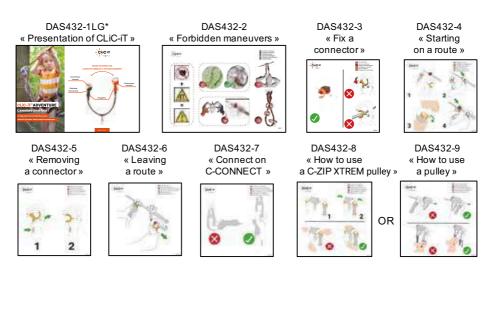
PACK OF SIGNS FOR BRIEFING

 Series of 8 multilingual briefing signs explaining the operation of the CLiC-iT ADVENTURE hardware (model 25)

MATERIAL

Dibond aluminium Corrosion, UV and impact resistant





MODEL	REFERENCE	COMPATIBILITY
PACK OF SIGNS - C-ZIP XTREM	DAS430-LG*	
PACK OF SIGNS - OTHER PULLEYS	DAS431-LG*	?
INDIVIDUAL SIGN	DAS432-N**	- '
*LG = Desired language (FR/EN/DE/ES/IT)	**N = Sign number	





🛧 DISCOVER ALSO 🔸

C-RACK OZON

DISINFECTION CABINET WITH OZONE GAS

Simple, efficient and quick solution to disinfect all types of equipment. Allows the disinfection of all materials, toolings, equipments. Safe for the equipment and the operator. The ozone generator diffuses a gas inside the cabinet at the recommended threshold for a complete and perfect disinfection.

AUTOMATIC: Just press a button to start the disinfection process automatically and to safety lock the system

➤ FAST: Allows the disinfection of material, tooling and equipment with no drying required

 IMMEDIATE USE: Ozone is drawn from ambient air and fed back in the cabinet without any other intake









CLIC-IT AROUND THE WORLD







CLiC-iT wishes you a fun and safe season!



www.clic-it.eu

