



CLiC-iT
ADVENTURE & MOUNTAIN
CATALOGUE EDITION 2020/21

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CONTACT US



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

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*



THE CLiC-iT TEAM



OUR COMMITMENT

Peace of mind

We are dedicated to providing peace of mind, total freedom and maximum efficiency to those at heights, recreationally and professionally.

It is our goal to deliver the very best to you : continuous safety, highest quality and longevity, ease of use and customer service.

CLiC-iT is a unique communicating safety system, designed to prevent the risk of simultaneous unhooking on vertical or horizontal progression.

UNMATCHED QUALITY

Engineered to last

Within its demanding fields of application, CLiC-iT has proven to be exceptionally durable and reliable.

This is owed to in part to the well-designed mechanism, but also to the right choice of materials and technologies:

Stainless steel, copper-aluminium alloys, forged aluminium, Glass-fibre bonded polyamide, Dyneema®/ Spectra® slings.

On top of this, all components can be easily replaced to further maximize the life cycle of the product. CLiC-iT was designed with wear and tear in mind.



OUR OFFICES



THE WORKSHOP



XAVAGE, MEXICO



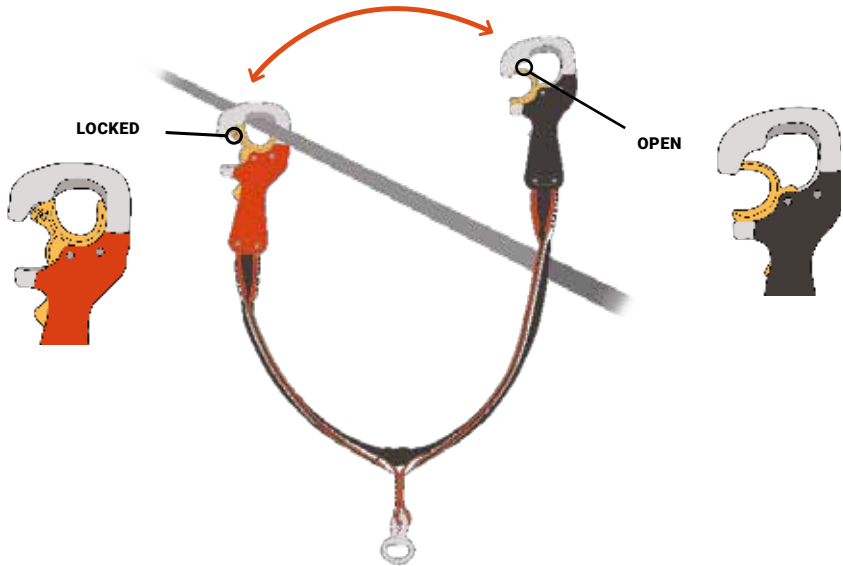
**CLiC-iT
ADVENTURE
& MOUNTAIN**

CLiC-iT,

what is it ?

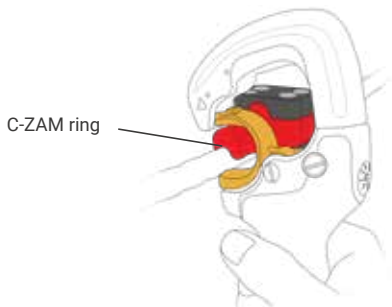
1 Interconnection

WHEN A CONNECTOR IS OPEN, THE SECOND IS LOCKED



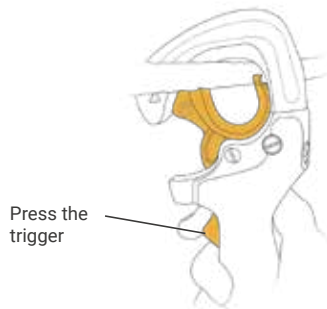
2 Connection

Thanks to its anchorage detection, the CLiC-iT can only be connected on the safety line or on the C-ZAM rings. It prevents the user from connecting in the wrong place.



3 Disconnection

Disconnection of the CLiC-iT is possible only if the trigger is pressed.



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.



CLiC-iT,

for who ?



**Forest
adventure park**



**Indoor
ropes course**



**Ropes course
on poles**



Via Ferrata



The **design** of CLiC-iT

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



INDIAN FOREST - FRANCE



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 for children 4 years 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
- It 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



Choose the right CLiC-iT for you

CLiC'n'ZIP OPTION
 (Integrated pulley)
 See more page 21



Mountain option
 Energy absorber
 for Via Ferrata



C-8+
 openable
 swivel





C-8
 swivel

CONNECTION TO THE HARNESS
 (choose)



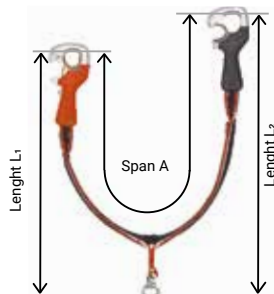
ANCHOR DETECTION (choose)

	 Steel cable	 C-ZAM L+ Ring
1	✓	✓
2	✗	✓

Mountain



Adventure



SIZE OF THE LANYARD (choose)

Ref	L ₁ cm	L ₂ cm	A cm
A4 (Recommended for kids)	67 (26")	77 (30")	110 (43")
A6 (Recommended for adults)	76 (30")	102 (40")	150 (59")
M8 (With energy absorber for Via Ferrata)	110 (43")		110 (43")



C-TWO EQUIPMENT CARRIER



C-8 SWIVEL

The background is a solid, vibrant orange. On the left side, there are several light orange geometric shapes: a vertical bar at the top, a semi-circle, a horizontal bar, and another semi-circle below it. In the center-right area, there is a horizontal bar above the text. Below the text, there are two diagonal bars, one pointing up-right and one pointing down-right. The text is in a bold, white, sans-serif font.

**INDIVIDUAL
EQUIPMENTS
& PULLEYS**

Individuals equipments

C-0 / C-1 Slings

Allow to attach C-ZiPs & CLiC-iT to the harness

See more page 23



C-0



C-1

C-ZiPs Pulleys

Easy to install on the lifeline

See more page 18



C-ZIP Xtrem



C-ZIP Speed



C-ZIP Air



C-8+ / C-8++ openable swivel Quick Link

Allow to attach the CLiC-iT to the harness

See more page 22



C8+



C8++



Quick Link

C-TWO





Equipment carrier allowing to hold the connectors or the C-ZiPs pulleys

See more page 24



C-TWO

C-ZiPs PULLEYS

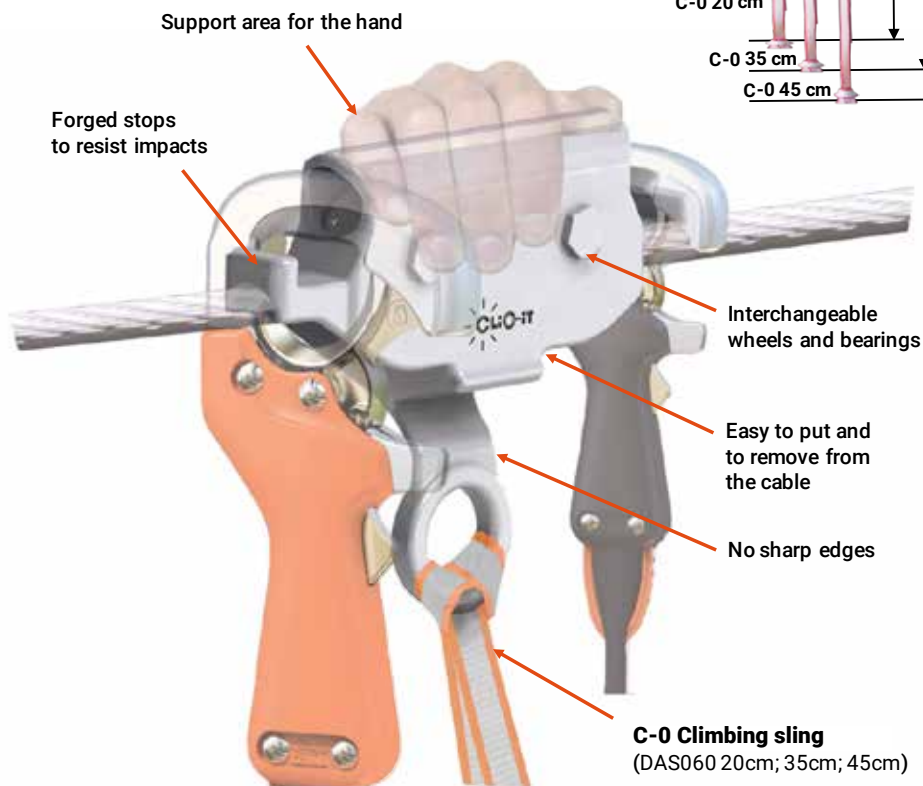
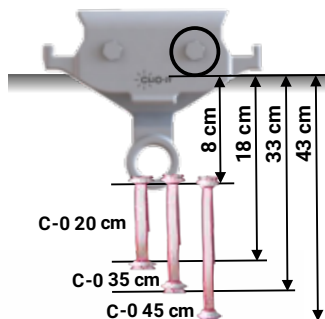
YOUR NEED	OUR SOLUTIONS	FEATURES
<ul style="list-style-type: none"> Zipline length up to 400 m Zip stop at the end of ziplines Reduce cable and connector wear 	 <p>C-Zip Xtrem (Ref : DAS180)</p>	<ul style="list-style-type: none"> One block forged pulley Forged stops to resist impact Connectors holders Weight : 420 grams Steel wheels 
<ul style="list-style-type: none"> Zipline length up to 400 m Very easy set up and removable from the cable 	 <p>C-Zip Speed (Ref : DAS185)</p>	<ul style="list-style-type: none"> Forged in 2 parts Weight : 440 grams Steel wheels 
<ul style="list-style-type: none"> Zipline length up to 200 m Limit cable wear and noise during the ziplines Optimize the weight of the pulley Very easy set up and removable from the cable 	 <p>C-Zip Air (Ref : DAS185N)</p>	<ul style="list-style-type: none"> Forged in 2 parts Weight : 360 grams Nylon wheels 
<ul style="list-style-type: none"> Zipline length up to 400 m Limit the number of equipment Simplify the customers briefing Facilitate assistance to customers in difficulty 	 <p>CLiC'n'Zip (Ref : DAS195)</p>	<ul style="list-style-type: none"> One block forged pulley attached to a CLiC-iT connector Weight : 350 grams (+ weight of the CLiC-iT) Steel wheels

All our pulleys are designed to limit the risk of pinching fingers and fitted with interchangeable wheels and ball bearings.



C-ZiP Xtrem

NO MORE FRICTION OF THE CONNECTORS ON THE CABLE



Zipline maximum length :



All our pulleys are designed to limit the risk of pinching fingers !

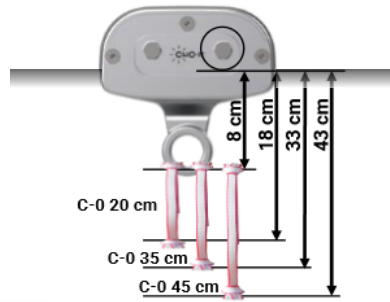
MODEL	REFERENCE
C-ZiP Xtrem + C-0	DAS180-L*

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



C-ZiP Air / C-ZiP Speed

EASY TO USE



Support area for the hand



Interchangeable wheels and bearings

Easy to put on and remove from the cable

No sharp edges

Zipline maximum length :

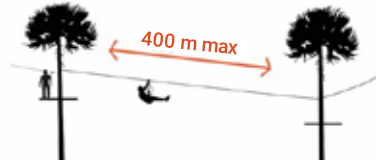
C-ZiP Air

Nylon



C-ZiP Speed

Steel



MODEL

REFERENCE

C-Zip Air + C-0

DAS185N-L*

C-ZiP Speed + C-0

DAS185-L*

All our pulleys are designed to limit the risk of pinching fingers !

* L = length of C-0 sling (centimeter).

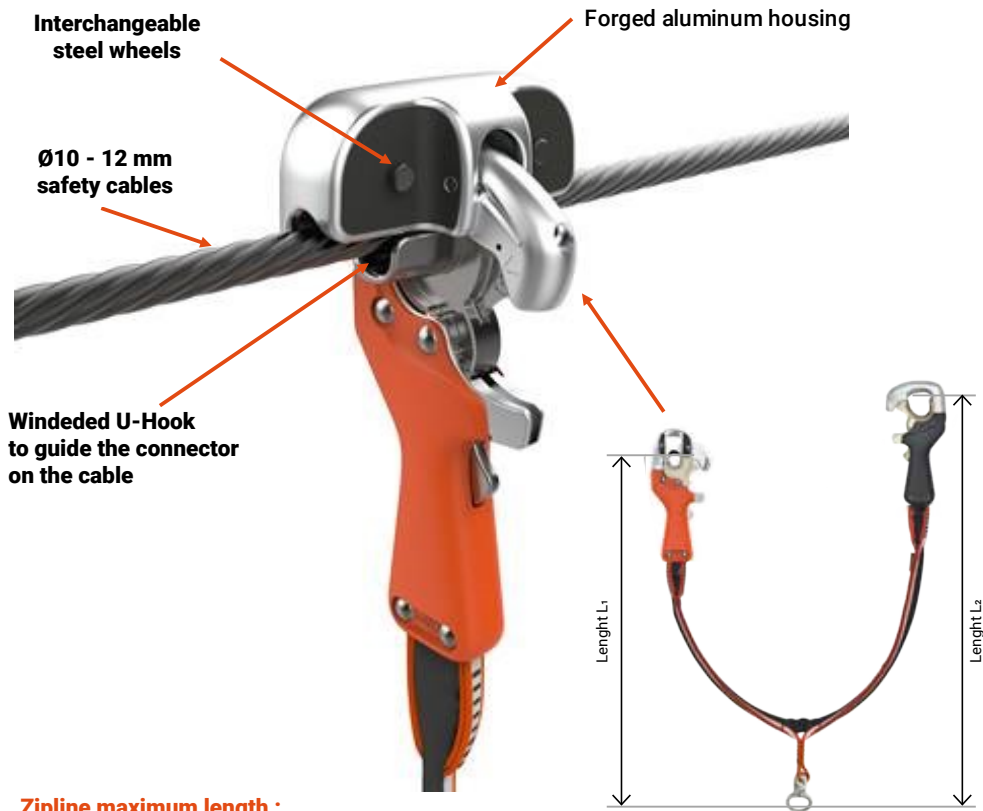
Example : DAS185N-45 for C-ZIP Air with a 45 centimeters C-0 sling



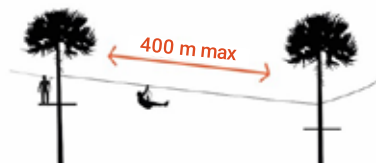
CLiC'n'ZiP

CLIC-IT WITH INTEGRATED PULLEY

No need for a third lanyard for the pulley anymore !



Zipline maximum length :



MODEL	REFERENCE	LENGTH L ₁	LENGTH L ₂
CLiC'n'ZiP	DAS195	76 cm	102 cm

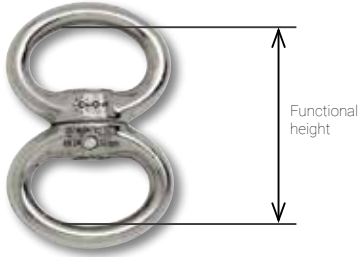


Swivels

ALLOW A FREE ROTATION AND HELPS AVOIDING TWISTING IN THE LANYARD

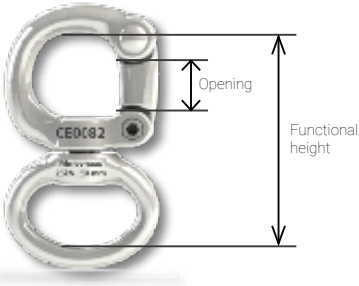
C-8 swivel

CE 24 kN



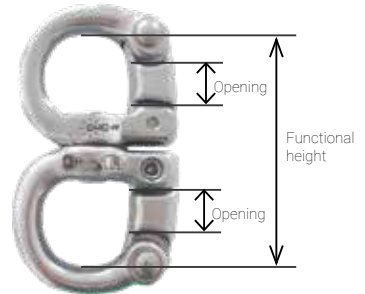
C-8+ openable swivel

CE 25 kN



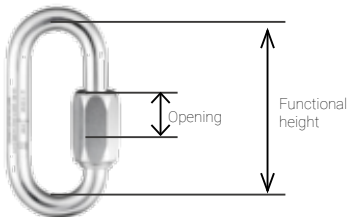
C-8++ openable swivel

CE 25 kN



Quick Link

CE 45 kN



Material : stainless steel

MODEL	REFERENCE	FUNCTIONAL HEIGHT	OPENING	WEIGHT
C-8	DAS070	52 mm	/	90 g
C-8+	DAS132	57 mm	13 mm	115 g
C-8++	DAS155	63 mm	13 mm	152 g
Quick Link	MRNI07.0	51 mm	8.5 mm	52 g



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*	20 cm - 35 cm - 45 cm
C-1	DAS060EL-L*	55 cm - 70 cm - 90 cm - 110 cm

*L = length of sling (centimeter).

Example : DAS060EL-55 for a 55 centimeters C-1 sling.



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

Always have a C-ZAM ring on hand for rescues.

Clings to the belt, harness or keychain.



MODEL	REFERENCE	COMPATIBILITY
C-TWO	DAS046	CLiC-iT 21/25 - C-ZiPs pulleys
C-ZAM rescue	DAS194	CLiC-iT 21/25

VIA FERRATA
IN TERRA CORSA - FRANCE



LE POISSON VOLANT - FRANCE

C-ZAM L+ RING



C-CONNECT V2

The background is a solid, vibrant orange. On the left side, there are several white geometric shapes: a vertical bar at the top, a large semi-circle, and another vertical bar at the bottom. In the center-right area, there are three light orange rectangular bars: one tilted upwards, one horizontal, and one tilted downwards. The text 'THE COURSE ELEMENTS' is centered in the lower half of the page.

**THE COURSE
ELEMENTS**

The course elements

RODEOSTOP®

Automatic fall arrest device with energy absorber



KIT A1

Pulley with sandow and adjusting hook on the rope tension chain



How to adapt my park to CLiC-iT ?

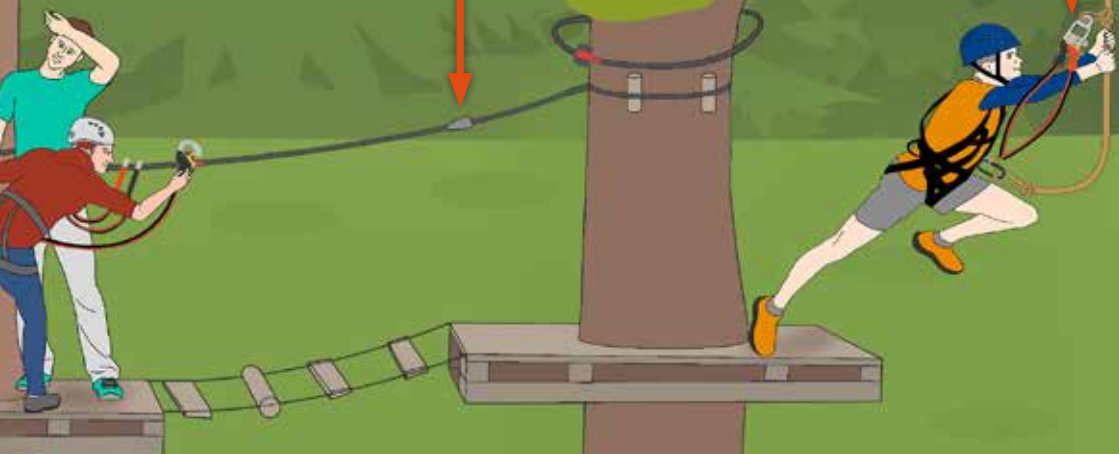
C-STOP

Non-return mechanical stop allowing the stop during a fall



C-CONNECT V2

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



BAGUE C-ZAM L+

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



C-OFF

Course way out allowing to remove the both connectors

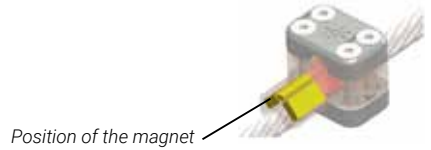


C-ZAM L+ magnetic rings

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.



Available in 5 colors :



MODEL	REFERENCE	COMPATIBILITY
C-ZAM L+	DAS148-C*	CLiC-iT 25

*C = Color B = Bleu ; V = Green ; N = Black ; J = Yellow ; R = Red
 Example : DAS148-V for a green C-ZAM L+ Ring

Other course elements

C-CONNECT V2

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

Ideal for «Tarzan jump» type workshops and fall arrest systems.

CE 20 kN



C-OFF

Course way out

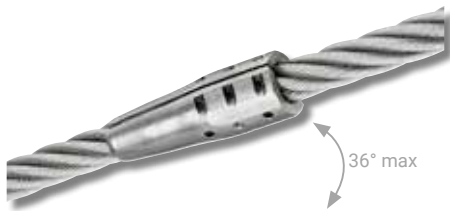


Allows the removal of the connectors from the safety cable at the entrance and at the exit of a course.

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

C-STOP

Mechanical stop



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

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

MODEL	REFERENCE	COMPATIBILITY	WEIGHT
C-CONNECT V2	DAS170	CLiC-iT 21/25	158g
C-OFF	DAS044	CLiC-iT 21/25	/
C-STOP	DAS075	CLiC-iT 21/25	/



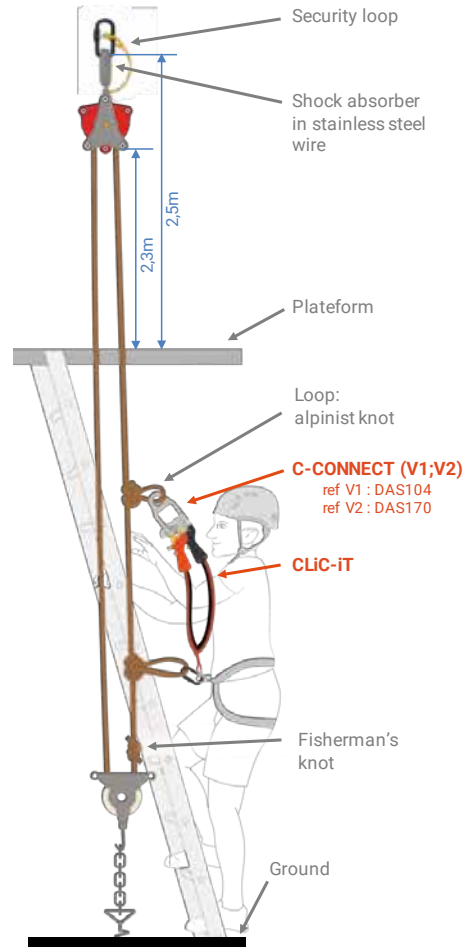
RODEOSTOP® + KIT A1

RODEOSTOP

Automatic fall arrest device with energy absorber



- Its pulley actuates the instantaneous blockage in the 2 directions in case of fall (« operation to and fro »)
- 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)
- 3 years warranty
- Norm EN360/2002 A.R.A.



KIT A1

Pulley with sandow and adjusting hook on the rope tension chain



- Allows continuous and safe use
- 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
RODEOSTOP	B100
KIT A1	K-A1



C-UP + C-ABS

C-UP



Magnetic vertical point

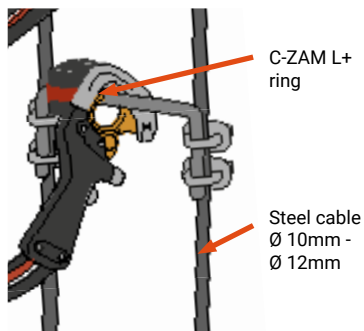
Facilitates progression
Avoid twisting lanyards to connect
No height limit
No maintenance

C-ABS



Shock absorber

Absorbs shock in the event of a fall
Compliant with EN355 : 2002



MODEL	REFERENCE	COMPATIBILITY
C-UP	DAS193	CLiC-iT 21/25
C-ABS	DAS192	CLiC-iT 21/25

Storage rack for lanyards

C-RACK storage rack

Allows the storage of 80 CLiC-iT lanyards and preserves the lanyards control cables.



Lanyard storage



MODEL	REFERENCE	COMPATIBILITY
C-RACK	DAS280	CLiC-iT 21/25
C-RACK + Option	DAS287	CLiC-iT 21/25

C-RACK OZON

Simple, efficient and quick solution
to disinfect all types of equipment

Disinfection cabinet with ozone gas, C-RACK OZON is 99% efficient against the COVID-19. Allows the disinfection of all materials, toolings, equipments within 45 minutes. 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.

OZONE GAS, A NATURAL DISINFECTION

Ozone gas is 50 times more powerful and acts 3000 times faster than chlorine. Ozone (O₃) naturally breaks down to oxygen. With appropriate concentration rate and exposure duration, all types of bacteria, viruses, moulds, fungi and bad odours are eliminated. This sanitation method ensures an optimum cleanliness of the equipments.


ENVIRONMENTALLY FRIENDLY

Ozone doesn't produce any toxic by-products nor any potential health hazard (subject to correct use)

Option :
Inflated wheels
(for unstable ground)



MODEL	REFERENCE
C-RACK OZON	DAS298
C-RACK OZON + option	DAS299

 **DESIGNED & MADE IN FRANCE**
Development in collaboration with a
French company that has specialised for
10 years in disinfection !



SAFETY

- Complete sealing of the cabinet
- The door automatically locks during the disinfection cycle
- The door opens only when the concentration of ozone inside the cabinet returns below the acceptable threshold according to INRS¹
- Can only be switched on with a key

QUALITY

- Strong and durable (100% inox)
- Tested and controlled in our workshop
- 2 years warranty
- Maintenance contract²



COST-SAVING SOLUTION

- ➔ **Automatic** : After locking the cabinet, just press a button to start the disinfection process automatically. The C-RACK OZON replaces multiple handling of chemical products or other maintenance equipment
- ➔ **Fast** : Allows the disinfection of material, tooling and equipment within 45 minutes, more than 15 stock rotation per day, with no drying time required
- ➔ **Immediate use** : Ozone is drawn from ambient air and fed back in the cabinet without any other intake. Eliminates the need to purchase, transport or store consumables. Run on electricity (150W)
- ➔ **Multi-purpose-benefit** : Cleans any type of industrial products and materials (shoes, clothes, gloves, tooling, ...) and also leisure products and materials (harnesses, pulley systems, helmets, connectors, slings, lanyards, ...). Disinfects 40 ropecourses equipment kit by cycle. Can also be used to disinfect paintball, laser tag, karting or archery equipments

OPTIMUM EFFICIENCY

The **C-RACK OZON** ensures appropriate concentration rate and exposure duration (≥ 100 min ppm) to reach disinfection efficacy.

Our system has been tested on different equipment sets, from leaders of the aerial adventure park industry, and no alteration of the products has been reported.

> APAVE Certification

> Patent pending

In collaboration with : **bpi**france

1. 100 min ppm > recommended operational value for ozone decontamination of ambulance units by a «Fire Department» in Japan (60 min ppm)
 INRS - Data base/ Safety data sheets : level occupational exposure limit values (OEL) in workplace air have been established for ozone :

Substance	Country	VME - limit values for time weighted average exposure	VLCT - limit values for short-term exposure
Ozone	France (OEL indicative)	0,1 ppm / 8h	0,2 ppm / 15 min

2. By approved operator



Briefing signs

Pack of signs for briefing and control

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

+ 1 sign showing the steps of the control procedure of the CLiC-iT ADVENTURE (model 25)

+ a free briefing video

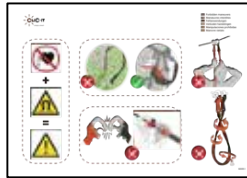
Material : Dibond aluminium



DAS432-1LG*
« Presentation of CLiC-iT »



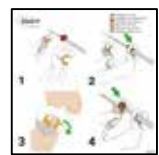
DAS432-2
« Forbidden maneuvers »



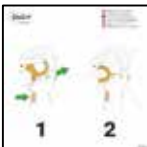
DAS432-3
« Fix a connector »



DAS432-4
« Starting on a route »



DAS432-5
« Removing a connector »



DAS432-6
« Leaving a route »



DAS432-7
« Connect on C-CONNECT »



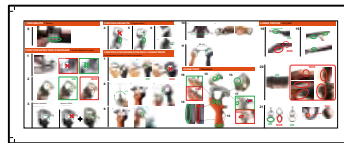
DAS432-8
« How to use a C-ZIP pulley »



DAS432-9
« How to use a pulley »



DAS432-C
Control sign



MODEL

REFERENCE

COMPATIBILITY

Pack of signs (C-ZiP version)

DAS430-LG*

CLiC-iT 25

Pack of signs (other pulleys)

DAS431-LG*

CLiC-iT 25

Individual sign

DAS432-N**

CLiC-iT 25

*LG = Desired language (FR/EN/DE/ES/IT)

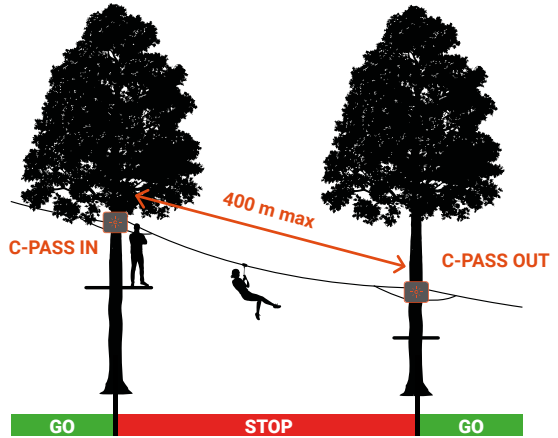
**N = Sign number



C-PASS

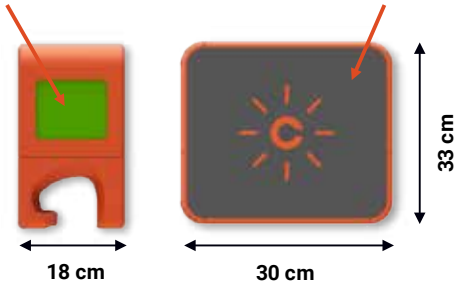
NEW

PREVENTS COLLISIONS ON ZIPLINES



Green indicator that turns red if a person is already engaged on the zipline.

"RF" type communication system



- Block zipline access if someone is already engaged
- 100% automatic and mechanical lock for guaranteed reliability
- Implantable on any type of environment with all continuous safety systems
- Does not require any modification of your PPE
- Autonomous energy (standard rechargeable battery, 3 months of autonomy)

MODEL	REFERENCE	COMPATIBILITY
C-PASS	DAS500	



Monkey Hardware®

« Monkey » stand and « 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

Usable in any season

Certificated DIN EN 12572-3

and 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 and ISO/TS 16949/2002

:2000 et ISO/TS 16949/2002

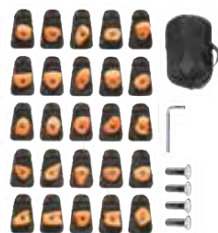
Pack «Camp»

- 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 Orange MaxiCamp hold
- 25x M10 threaded screw
- 1x 6mm Allen key
- 1x carry bag



MODEL	REFERENCE
Pack «Camp»	1410322-J
Pack «MaxiCamp»	1411000-O



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**CLiC-iT wishes you a fun
but safe season !**



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