

TREE ACCESS EVO

SIT HARNESS

NFC - HF RFID PAT. PEND.

Ref. 2163T TREE CLIMBING

Every feature of the Tree Access Evo has been developed to meet the needs of the most demanding tree climbers.

The innovative mobile bridge system is manufactured from 10.5 mm semi-static rope covered with tubular webbing for the best durability. Two loops on the ends of the bridge create extra points for positioning. The adjustable connections to the waist belt allow the user to finetune the height of the bridge in order to optimize the position while hanging. The waist belt and leg loops are made of ergonomic thermoformed padding to offer broad structural support and are connected by optimally spaced connection straps that give the harness a precise and comfortable fit. Patented STS automatic buckles on the leg loops.

Patented ventral attachment features two loops: the upper loop is for attaching a chest harness and chest ascender and the lower loop for attaching lanyards and rope tools.

2 aluminum alloy side attachment points for positioning and restraint.

Designed for use in combination with the GT Chest (ref.216601), with front and back connection points, to make a full body fall arrest harness. Connection points for installing the Tree Access SRT Chest for progression.

Equipped with NFC TRACK tag for digital identification.

2 sizes.





TREE ACCESS EVO + GT CHEST



Ref.	Product name	Size	Weight		Waist om B	Legs cm	C	€	ANSI	ERE	Attachment points	
			g	oz	B (cm)	C (cm)	EN 358	EN 813	Z133:2012			
24627	TREE ACCESS EVO	S-L	1960	69.2	80-120	50-65						
2163T	TREE ACCESS EVO	L-XXL	2030	71.7	90-135	60-75	•	•	•	•	•	



TREE ACCESS EVO

SIT HARNESS NFC - HF RFID | PAT, PEND.

Ref. 2163T TREE CLIMBING

- Aluminium alloy attachment ring, d.45xD.69 mm, 30 kN.
- 2 Innovative mobile bridge system is manufactured from 10.5 mm semi-static rope covered with tubular webbing for the best durability. Two loops on the ends of the bridge create extra points for positioning.
- Webbings and side buckles for bridge position adjustment, perfect to adjust the user's position, also during suspension. 20 mm wide webbings, aluminium alloy buckles.
- Stainless steel connection rings with hexagonal screws for replacements of the rope webbing.
- Patented ventral attachment features two loops: the upper loop is for attaching a chest harness and chest ascender and the lower loop for attaching lanyards and rope tools.
- 6 New aluminium alloy side rings for work positioning, certified according EN 358.
- Onnection system between belt and leg-loops: the high distance between the two connection webbings is studied for improved comfort in the groin area.
- Open Patented STS automatic buckles on the leg loops
- New easy-to-adjust buckles made from carbon steel.
- Patented "Sicura" buckles for fastening the "Access Swing".
- O Polyester belt webbings, 44 mm wide
- Polyester leg-loops webbings, 33 mm wide.
- Leg-loops webbing reinforcement
- Triple-layer belt padding: comfortable 3D mesh, robust intermediate foam, additional rigid foam layer on load areas. Large contact area for pressure distribution.
- Double density leg-loops padding: stiffer on the back for load support, softer on the groin area for comfort. 3D mesh inside. Large contact area for pressure distribution.
- 6 Back leg-loops connection webbings adjustable in length with new buckles.
- **10** Buckle for "GT Chest" fastening.
- ® Webbing loops for fastening of gear-carabiners "Hub" ref.0910 (supplied separately).
- © Several rigid gear loops on the belt.
- One gear ring on each leg-loop.
- 2 Elastic webbing for "First Aid Kit" fastening.
- Webbing loop for "Access Swing" fastening when not in use.
- Equipped with NFC TRACK tag for digital identification.





TREE ACCESS EVO + GT CHEST

FULL BODY HARNESS

NFC - HF RFID

PAT. PEND.

Ref. 2163T + 216601

TREE CLIMBING

GT CHEST

- New fall arrest aluminium alloy rings (front and back) certified according EN 361, suitable for the connection of a shock absorbing lanyard or a fall arrest device
- 2 The structure and padding have been shaped for optimal ergonomics, especially on the neck.
- Triple-layer padding: comfortable 3D mesh, robust intermediate foam, external protective mesh.
- 4 Polyester webbings, 44 mm wide.
- 6 New carbon steel buckles for fast adjustment.
- O Patented "HMS Belay Lock" ref.1176 connector, equipped with anti-rotation lever. Detachable. Made of aluminium alloy. To be connected to the sit harness "Tree Access Evo".
- Back connection system to "Tree Access Evo".
- **3** Webbing system for chest ascender fastening.
- **9** Equipped with NFC TRACK tag for digital identification.





Ref.	Product name	Size	We	eight	Height cm 0	C€	ERC	Attachment points
			g	oz	D (cm)	EN 361		
216601	CT CHEST	S-L	610	21.5	55-75			(*)
216601	GT CHEST	L-XXL	650	22.9	65-85	•	•	Y



TREE ACCESS EVO SPARE PARTS

ACCESS RING

2046 34 mm **204601** 45 mm

ROPE ACCESS, TREE CLIMBING

Aluminum alloy connection ring that is useful for the connection of various fall arrest components and can be inserted into the mobile bridge system of the Tree Access series harnesses.

Available in two color-coded sizes with different diameters.



Ref.	Product name	We	ight	Diameter Strength		C€	ANSI
		g	oz	mm	kN		Z359.12
2046	ACCESS RING 34 mm	34	1.2	Int. 34 - Ext. 54	24	•	
204601	ACCESS RING 45 mm	59	2.1	Int. 45 - Ext. 69	30	•	

TREE ACCESS EVO/ST/XT BRIDGE WITH SIDE LOOPS

216403 32 cm **216404** 37 cm **216405** 42 cm

TREE CLIMBING

Mobile attachment bridge for all Tree Access harnesses. Equipped with side attachment loops for positioning.

Manufactured from 10.5 mm semi-static rope covered with tubular webbing for the best durability.

Available in three lengths: 32 cm, 37 cm and 42 cm.



Ref.	We	Weight			
	g	oz			
216403 - 32 cm	65	7.0			
216404 - 37 cm	70	8.1			
216405 - 42 cm	75	8.3			

TREE ACCESS EVO/ST/XT BRIDGE WITH SIDE LOOPS + GYRO

216406 32 cm **216407** 37 cm **216408** 42 cm

TREE CLIMBING

Mobile attachment bridge equipped with the Gyro3 triple swiveling device for maximum freedom of movement. Equipped with side attachment loops for positioning. Compatible with all Tree Access Evo harnesses. Manufactured from 10.5 mm semi-static rope covered with tubular webbing for the best durability.

Available in three lengths: 32 cm, 37 cm and 42 cm.



Ref.	Weight			
	g	oz		
216406 - 32 cm	225	7.9		
216407 - 37 cm	230	8.1		
216408 - 42 cm	235	8.3		

TREE ACCESS EVO/ST/XT BRIDGE NO SIDE LOOPS

216409 32 cm **216410** 37 cm

TREE CLIMBING

Mobile attachment bridge for all Tree Access harnesses. Simplified version without side loops. Manufactured from 10.5 mm semi-static rope covered with tubular webbing for the best durability. Available in two lengths: 32 cm and 37 cm. Puente móvil de repuesto para los arneses Tree

Ref.	Wei	ght
	g	oz
216409 - 32 cm	45	1.6
216410 - 37 cm	50	1.8





TREE ACCESS EVO SPARE PARTS

TREE ACCESS WEBBING BRIDGE

216401 25 cm **216402** 30 cm

TREE CLIMBING

Webbing replacement mobile attachment bridge. Compatible with the Tree Access Evo harness.

Available in two lengths: 25 cm and 30 cm.



Ref.	Weight		
	g	oz	
216401 - 25 cm	30	1.1	
216402 - 30 cm	35	1.2	

TREE ACCESS SHACKLE 3162

Replacement stainless steel shackle, compatible with all Tree Access series harnesses.



Ref.	Product name	Weight		
		g	oz	
3162	TREE ACCESS SHACKLE	120	4.2	

TREE ACCESS SIDE WEBBINGS 3267

Pair of replacement adjustable side webbings, compatible with all Tree Access series harnesses.



Ref.	Product name	Weight			
		g	oz		
3267	TREE ACCESS SIDE WEBBINGS	46	1.6		



NFC Track | G.T.S.

C.A.M.P. presents in this catalog a **complete solution for the digital management of PPE**, both for allocation to users and for periodic inspections: the **NFC TRACK hardware tags on the products** work seamlessly with the **G.T.S. - Gear Tracking System software** to make the system very intuitive and easy to use.



NFC TRACK chips are installed on many C.A.M.P. products (harnesses, helmets, Retexo lanyards). They **can also be attached directly on any PPE** by the user, so that the user can assign the PPE data to the chip by means of the C.A.M.P. G.T.S.

NFC (Near Field Communication) technology is now present on most smartphones and used every day for smart payments. Today, it also represents the future for the individual identification of products.

The **HF RFID** (High Frequency Radio Frequency Identification) communication system on which NFC is based allows the C.A.M.P. NFC TRACK to be easily read using any latest generation smartphone or for professionals using a PC reader.

NFC TRACK chip installed!



-G.T.S.- GEAR TRACKING SYSTEM

G.T.S. allows professionals to easily manage PPE both via the smartphone app (available on Play Store and Apple Store) and from a PC via the web app.

Two different packages allow for carrying out periodic inspections and also for managing the company allocation of PPE to its employees.

The database of **G.T.S.** includes the technical information of all **C.A.M.P.** products for work at height and a large number of other products posted by other users of the community with publicly available information.



