

ACCESS SIT

Ref. 196205 ROPE ACCESS

A robust sit harness specifically developed for long periods of suspension.

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.

Ventral attachment features two loops: the upper loop is for attaching a chest harness and chest ascender and the lower loop holds the ventral D-ring for attaching lanyards and rope tools. STS automatic buckles on the leg loops.

3 aluminum alloy attachment points: 1 ventral for suspension and 2 side 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.

Equipped with NFC TRACK tag for digital identification. 2 sizes.





#### **ACCESS SIT + GT CHEST**



Ref.	Product name	Size	Weight		Waist m	Legs cm	CE		ERE	Attachment points
			g	oz	B (cm)	C (cm)	EN 358	EN 813		
196205	ACCESS SIT	S-L	1500	52.9	80-120	50-65	•	•	•	
		L-XXL	1570	55.4	90-135	60-75				00





ACCESS SIT

SIT HARNESS

Ref. 196205 ROPE ACCESS

- Waist belt and leg loops are made of ergonomic thermoformed padding
- **2** Spaced connection straps that give the harness a precise and comfortable fit.
- **6** Lower loop holds the ventral D-ring for attaching lanyards and rope tools.
- Oventral attachment features two loops: the upper loop is for attaching a chest harness and chest ascender
- STS automatic buckles on the leg loops
- 6 Aluminum alloy attachment points: 1 ventral for suspension and 2 side for positioning and restraint.
- Front and back connection points for GT Chest (ref.216601)
- **8** Equipped with NFCTRACK tag for digital identification.







## **ACCESS SIT + GT CHEST**

FULL BODY HARNESS

**Ref. 196205 + 216601** ROPE ACCESS NFC - HF RFID PAT. PEND.

#### **GT CHEST**

- Aluminum alloy attachment rings. 2 attachment points: 1 front sternal, 1 back dorsal.
- **2** Double height adjustment (front and back) allows the worker to perfectly fine-tune the fit.
- 6 HMS Belay Lock connector that features an anti-rotation system for a secure attachmet to the sit harness
- Equipped with a keeper strap for securing a chest ascender in a streamlined way.
- **6** Equipped with NFC TRACK tag for digital identification.



Ref.	Product name	Size	Weight		Height cm	CE	EAC	Attachment points
			g	oz	D (cm)	EN 361		
216601	GT CHEST	S-L	610	21.5	55-75		•	$(\uparrow)$
		L-XXL	650	22.9	65-85	•		¥



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# 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.

