

The GT Turbo combines the comfort and support of our innovative GT Sit + Chest harnesses with the most streamlined integration of our popular Turbochest ascender. The ergonomics of the harness follow the findings of our “SOSPESI” research program which gave us new insights on suspension trauma. Combined with the Turbo Chest ascender that features rollers to improve upward efficiency and reduce wear-and-tear, the GT Turbo is the most technically advanced rope access harness ever conceived.

The Turbochest ascender has an updated toothed cam that is manufactured using MIM precision sintering for improved grip on the rope and greater resistance to wear-and-tear and oxidation. It is detachable and replaceable. STS automatic buckles on the leg loops.


Certified break-away parking loops for lanyards on the shoulders.

5 aluminum alloy attachment points: 1 ventral for suspension, 2 side for positioning and restraint, 1 sternal and 1 dorsal for fall arrest. Webbing loop for restraint on the back.

Equipped with NFC TRACK tag for digital identification.

2 sizes.



Ref.	Product name	Size	Weight		Waist	Legs	Height	CE					EAC	Attachment points
			g	oz	B (cm)	C (cm)	D (cm)	EN 358	EN 361	EN 813	EN 12841/B	EN 12277		
2780T	GT TURBO	S-L	2060	72.7	80-120	50-65	55-75	•	•	•	•	•	•	
		L-XXL	2170	76.6	90-140	60-75	65-85	•	•	•	•	•	•	



Lanyard parking

Turbo Chest ascender that features patented rollers to improve upward efficiency and reduce wear-and-tear. (Detachable and replaceable)

Aluminum alloy fall arrest ring

Aluminum alloy ventral ring for suspension

Triple-layer padding: comfortable 3D mesh inside

Carbon steel buckles

Work positioning aluminum alloy attachment rings

Polyester webbing, 44 mm wide

Polyester leg-loops webbings, 33 mm wide.

NFC TRACK tag for digital identification

Aluminum alloy fall arrest ring

Patented STS automatic buckles on the leg loops

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.

Turbochest: toothed cam manufactured using MIM precision sintering for improved grip on the rope and greater resistance to wear-and-tear and oxidation



Additional rigid foam on back load areas

Webbing system for fastening gearcarabiner

Adjustable back webbing for best comfort

Large gear loops, 10kg Max

Work positioning attachment point

C.A.M.P. presents 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.

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