

Universe	Professional
Type	Verticality
Category	Harnesses
Subcategory	Harnesses for fall arrest, work positioning and suspension



TOP

The TOP chest harness transforms the AVAO SIT, AVAO SIT FAST, FALCON, FALCON MOUNTAIN and SEQUOIA SRT seat harnesses into fall arrest harnesses. The foam shoulder straps are widely spaced to reduce neck chafing. When the waistbelt is loaded, they help distribute the load over the shoulders. They also have a system for stowing the fall-arrest lanyard connectors and keeping them within reach.

Short Description Chest harness for seat harness



Selling Points

- Transforms the AVAO SIT, AVAO SIT FAST, FALCON, FALCON MOUNTAIN and SEQUOIA SRT seat harnesses into fall arrest harnesses
- Joins at the rear buckle and connects to the ventral attachment point
- Foam shoulder straps are widely spaced to reduce neck chafing. When the waistbelt is loaded, they help distribute the load over the shoulders.
- Shoulder straps equipped with self-locking DOUBLEBACK buckles for quick and easy adjustment
- Stowage system for the MGO connectors on fall arrest lanyards, on each shoulder strap, allows the user to be unhindered by the lanyard and keep the connectors within reach. In case of a fall, this system releases the MGO connectors and allows the absorber to be deployed.

Specification

- Sternal attachment point: fall arrest system attachment
- Certification(s): CE EN 361 (with an AVAO SIT, FALCON, FALCON MOUNTAIN, SEQUOIA SRT seat harness), UKCA, (with an AVAO SIT, AVAO SIT FAST, FALCON, FALCON MOUNTAIN, SEQUOIA SRT seat harness), EAC
- Material(s): nylon, polyester, aluminum, steel

Specifications by reference

Reference(s)	C081AA00	C081AA01
		
Color(s)	black/yellow	black
Stature	160-200 cm	160-200 cm
Weight	660 g	660 g
Made in	RO	RO
Guarantee	3 years	3 years
Inner Pack Count	1	1
Quantity Per Box	10	10
EAN	3342540822559	3342540822566

Related product(s)

AVAO® SIT
 AVAO® SIT FAST
 FALCON
 FALCON MOUNTAIN
 SEQUOIA SRT
 ASAP® LOCK
 ASAP®SORBER AXESS