

Universe	Professional
Туре	Verticality
Category	Harnesses
Subcategory	Rope access harnesses



## **PODIUM**

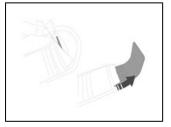
The PODIUM work seat allows work-at-height and rope access technicians to sit when suspended in their harness for long periods of work, providing additional comfort. It features three equipment loops and is easily adjustable, with DOUBLEBACK buckles. It can be connected to the harness with T-BARs, which can be attached directly to the shackles, or with connectors or accessory carabiners such as the MINO.



The PODIUM work seat is convenient, with three equipment loops to make carrying equipment easier and more balanced.



It can be connected to the harness with T-BARs, which can be attached directly to the shackles, or with connectors or accessory carabiners such as the MINO.



The PODIUM covering can be replaced, making it a more sustainable option.

## **Short Description** Comfortable work seat designed for prolonged suspension Selling Points • Comfort for prolonged periods of suspension: - Wide seat provides excellent stability - Rigid sides prevent the webbing straps from compressing thighs • Three ways to connect to a harness: - Directly to the shackles with T-BARs - Using accessory carabiners (MINO) - Using connectors on the loops at the end of the webbing · Convenient and sustainable: - The straps are easy to adjust with self-locking DOUBLEBACK buckles - It has three pre-shaped equipment loops with a protective sheath that help balance the weight - Each equipment loop can hold up to 25 kg - Covering can be replaced and metal plate can be reused (covering available as an accessory) Specification • Weight: 1150g • Maximum load: 50kg

Material(s): Polyester, aluminumDimensions: 55x16x16cm

## Specifications by reference

Reference(s)	S071AB00
Color(s)	Black, Yellow
Made in	CN
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	8
EAN	3342540848450

Spare part(s)	Covering for PODIUM Work Seat
Accessory(ies)	Shackles MINO Covering for PODIUM Work Seat
Related product(s)	ASTRO® European Version ASTRO® International Version ASTRO® SIT AVAO® European Version AVAO® FAST European Version AVAO® International Version AVAO® FAST International Version AVAO® SIT AVAO® SIT AVAO® SIT FAST LITEPOD