Lifting Solutions Group
Axel Johnson International

Harness ASTRO® European Version

Product information



The ASTRO harness is designed for rope access technicians. Its design is specific to progression and rope ascent. The 3D foam padding and semi-rigid waistbelt and leg loop construction provide comfort throughout the workday. The gated ventral attachment point allows the user to efficiently install the necessary equipment for progression. The integrated CROLL L rope clamp improves efficiency for rope ascent. The waistbelt features metal side attachment points, equipment loops, and tool holder slots, allowing the user to organize and carry all the necessary equipment for a day of work. DOUBLEBACK PLUS self-locking buckles and FAST opening buckles make donning and adjusting the harness simple and convenient, even while wearing gloves.

Ultra-comfortable construction:

- Widely spaced shoulder straps reduce neck chafing
- Thin, sliding straps provide more freedom and ease of movement
- All contact zones, including the shoulder straps, waistbelt and leg loops, use 3D foam padding and are lined with breathable material, providing more comfort while suspended and throughout the workday
- Semi-rigid waistbelt and leg loops provide optimal harness fit and support
- Metal side attachment points can be folded down to prevent them snagging accidentally when not in use
- Elastic leg loop bands (replaceable and available as an accessory) allow the harness to maintain the right adjustment whether the user is walking or suspended
- Aluminum dorsal ring on shoulder / waistbelt connection strap

Efficiently integrate equipment with gated ventral point:

- Connect the PROGRESS ADJUST or JANE lanyard directly to the pin of the attachment point without a connector

... *Read more*

Material: Nylon, polyester, aluminum, steel
Marking: According to standard, CE-mark
Standard: EN 361, EN 813, EN 358, EN 12841-B

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