

Data sheet

IGNITE ARGON



GENERAL

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EN 361:2002
EN 813:2008

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IGNITE ARGON

A solid safety harness for rope access that impresses through many improvements in ergonomics and usability with very high wearing comfort. In developing this special safety harness in V-design, great importance was attached to ergonomic adjustments and optimum freedom of movement. The extremely flexible leg joint is a major contributor to this achievement. The retaining eyelets adapted to the body shape cling perfectly to the hip in folded and unfolded state. In addition, the anatomically shaped leg and hip padding ensures that no pressure points develop when sitting in the safety harness even during long working days. This makes the IGNITE ARGON a true comfort miracle.

Perfectly adjustable safety harness for rope access:

- anatomically shaped padding for maximum wearing comfort
- chest eyelet for belay, but also for rescue
- optimal freedom of movement without pressure points

FEATURES

Fall indicator

Shoulder or leg padding: yes

Belt strap coiler: yes

Hand-washing: 40 °C

Click buckles: yes

Lanyard Parking-Rings: yes

Gear loop: yes

Max. service life: 6-8 Years

Max. number of persons: 1

Max. rated load: 140 kg

Attachment Points:

dorsal attachment point, sternal attachment point, pole strap attachment point , seat attachment point

Patent

Back support: yes

Temperature:

from -35 °C to +45 °C

Area of application:

Confined Spaces, Facade / Window Cleaning, Fire brigade / Rescue / Special Forces, Power Supplies / -Transmission / Telecommunications, Rope Access / Rigging, Rope Courses, Scaffolding, Wind Energy / Offshore Industry

DIMENSIONS

Size:	M/XXL
Waist size:	900-1300mm
Weight:	2,82 kg

MATERIAL

Material:	Polyester, Aluminium, Steel
Webbing material:	Polyester
Sternal attachment point material:	Aluminium
Pole strap attachment point material:	Aluminium
Dorsal attachment point material:	Aluminium
Seat attachment point material:	Aluminium
Material Click buckle:	Stainless Steel