

## Data sheet

### IGNITE NEON



## GENERAL

Art. no.: G-1153-XS/M

EAN: 4030281292999

Standard: EN 358:2018  
EN 361:2002  
EN 813:2008

E-class number: 40-02-01-02

Customs no.: 63079098

## Data sheet

### IGNITE NEON

The IGNITE NEON combines everything needed for a high-quality rope access harness. It has an integrated chest ascender and its own gray loops for attaching the seat board. The built-in attachment points have the IGNITE series color concept: Bright orange for the attachment points in compliance with EN 361, grays for the positioning and sitting attachment points. The high-quality, padded waist harness can be easily adjusted, as can the flexible leg connections, which have high wearing comfort because of the dual adjustment options. Once adjusted, you can depend on it to hold the desired length. Breathable and removable padding as well as the stitched belt straps in the shoulder area prevent heavy sweating or cutting into your neck. The smallest size has two gear loops, the others have four.

- Comfortable harness for rope access applications
- Integrated chest ascender with certified 140 kg
- Flexible adjustment options

### FEATURES

Fall indicator

Shoulder or leg padding: yes

Hand-washing: 40 °C

Click buckles: yes

Synthetic Slide Plate: yes

Lanyard Parking-Rings: yes

Gear loop: yes

Max. service life: 10 Years

Max. number of persons: 1

Rated load: 140

Attachment Points:

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

Back support: yes

Temperature: from 45 °C to -35 °C

Area of application:

Confined Spaces, Facade / Window Cleaning, Fire brigade / Rescue / Special Forces, Flachdachbau, High Rack, Lift Construction, Mobile Work Platforms, Rope Access / Rigging

Tool loop: yes

## DIMENSIONS

Size:	XS/M
Waist size:	86-110cm
Weight:	2,9 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
Restraint travelling attachment point material:	Aluminium
Climbing protection eyelet material:	Steel
Material Click buckle:	Stainless Steel