

Data sheet

RESCUE PRO 2.0



GENERAL

Art. no.: G-1083-AL-M/XXL

EAN: 4030281175247

Standard: EN 358:1999
EN 361:2002
EN 813:2008

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

Customs no.: 63079098

Data sheet

RESCUE PRO 2.0

The RESCUE PRO 2.0 harness fits like a second skin and provides the following features:

- Integrated, changeable rope clamp
- V-Shaped back construction with comfort padding
- Shaped webbing corners for increased comfort in the neck area
- Adjustable, interchangeable shoulder pads
- Double layer leg padding ergonomically shaped for increased comfort
- Great adjustment opportunities for long working sessions
- Loops for sit board attachment means optimal workplace organization
- Large Sternal attachment point (in high quality aluminium)
- Front attachment points in different colors for better organization
- Ergonomically shaped back and hip padding for better support
- Large hip D-rings for working positioning (Pole strap)
- High quality aluminium quick connected buckles on the leg straps
- Fall indicator on the rear shoulder strap
- Seven material loops (five around the waist, two on the leg straps)
- Five tool eyelets around the waist
- Webbing banderole to protect the label pack
- Detachable rescue knife

GENERAL

Internat. standard:

ANSI Z359.1:2007, ANSI Z359.3:2007, MEETS
 CSA Z259.10-A/D/P:2012

FEATURES

Fall indicator

Shoulder or leg padding: yes

Hand-washing: 40 °C

Click buckles: yes

Gear loop: yes

Max. service life: 6-8 Years

Max. number of persons: 1

Rated load: 140 KG

Attachment Points:

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

Back support: yes

Temperature: from 45 °C to -35 °C

Area of application:

Fire brigade / Rescue / Special Forces, Power
 Supplies / -Transmission / Telecommunications,
 Rope Access / Rigging, Rope Courses, Wind
 Energy / Offshore Industry

Tool loop: yes

DIMENSIONS

Size:	M/XXL
Waist size:	90-140cm
Weight:	2,6 kg

MATERIAL

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