

↑ ANTISHOCK I

Full body harness for rope access, work positioning and fall arrest. The ANTISHOCK I antistatic harness is the perfect solution for work at height in explosive atmospheres. It is particularly suitable for energetics, petrochemical and mining environments.

DESCRIPTION

Name tag at clearly visible place.

Additional „A” marking of fall-arrest attachment points (according to EN 361).

Front lower attachment point for descender placement or work positioning.

Heavier items up to 35 kg can be attached to the webbing on the waist belt.

Identification and methodical label.

All metal parts are overmolded with colored plastic with an electrical puncture resistance of 10 kV and antistatic finishing.

2 side attachment points for work positioning.

Ergonomic braided gear loops with a bearing capacity 5 kg.

Additional loops on the leg loops and waist belt with a bearing capacity of 5 kg for better gear orientation.



Shoulder connection for confined space rescue.

Removable lanyard parking element.

Reflective straps on the shoulders for higher visibility.

Fall arrest indicator (back side).

Chest ascender smart fixation system (using an additional maillon), works best with CAM CLEAN.

Anatomic waist belt, leg loops and shoulder straps padding ensure enough comfort.

Double buckles in accordance with strict North American standards with zero slippage and minimum strength 17.8 kN.

KEY FEATURES

- fall arrest indicator
- lanyard parking element
- all metal parts finished with plastic, an electrical puncture resistance of 10 kV and antistatic finishing

STANDARDS

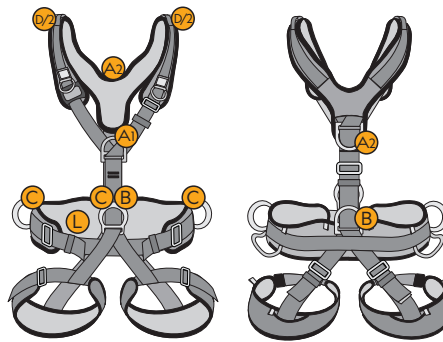


EN 358:2018
EN 361:2002
EN 813:2008
EN 1497:2007

ANSI Z359.11-2014

NFPA 1983-2017 Edition

This harness meets the life safety harness requirements of NFPA 1983, standard on life safety rope and equipment for emergency services, 2017 edition; class III.



	NFPA class III life safety harness		EN standard		
A1	Head up	16 kN	Fall arrest attachment element	15 kN	EN 361:2002
	Head down	10 kN		10 kN	EN 361:2002
A2	Head up	16 kN	Fall arrest attachment element	15 kN	EN 361:2002
	Head down	10 kN		10 kN	EN 361:2002
B	Head up	16 kN	rappel/positioning attachment element	15 kN	EN 813:2008
C	Head up	13 kN	positioning only attachment	15 kN	EN 358:2018
D	Head up	16 kN	shoulder attachment element	15 kN	EN 1497:2007

Ⓛ label location maximum rated load 150kg

MATERIALS



- 43 % zinc plated steel
- 34 % PAD
- 13 % PES
- 5 % EVA foam
- 5 % polyethylene

FEATURES



M/L = 2 430 g



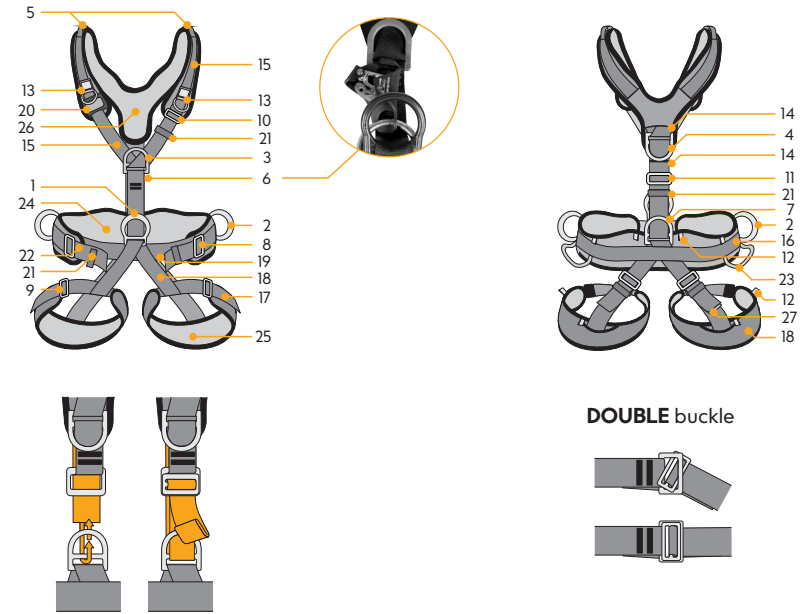
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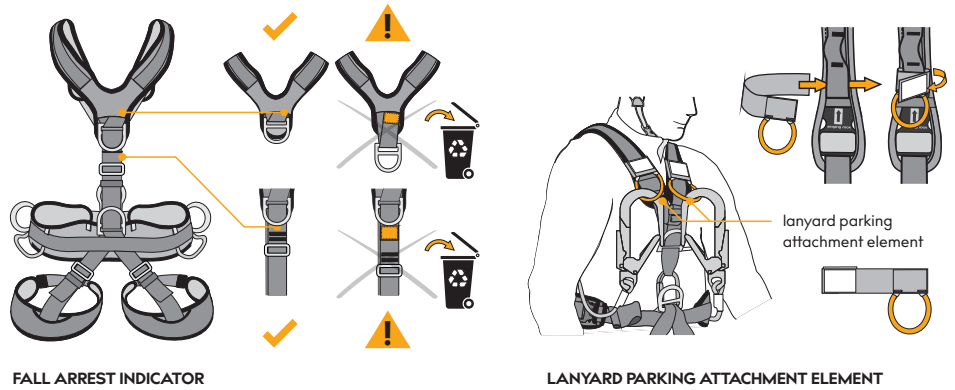
3 YEARS guarantee

TECHNICAL DATA

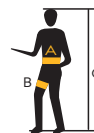
1 – Frontal attachment element, 2 – Hip attachment element, 3 – Sternal attachment element, 4 – Dorsal attachment element, 5 – Shoulder attachment element, 6 – Loops to fasten chest ascender, 7 – Waist, rear attachment element, 8 – Buckle with plastic protection for adjusting waist belt strap, 9 – Buckle with plastic protection for adjusting leg loop strap, 10 – Buckle with plastic protection for adjusting shoulder strap, 11 – Buckle with plastic protection for adjusting dorsal element, 12 – Additional loop with a bearing capacity of 5 kg, 13 – Lanyard parking attachment, 14 – Fall arrest indicator, 15 – Shoulder strap, 16 – Waist belt strap, 17 – Leg loop strap, 18 – Connecting strap, 19 – Front waist belt part, 20 – Name tag, 21 – Elastic keeper for strap, 22 – Identification and methodical label, 23 – Gear loop, 24 – Waist belt padding, 25 – Leg loop padding, 26 – Shoulder padding, 27 – ANSI label



FALL ARREST INDICATOR; LANYARD PARKING ATTACHMENT ELEMENT



SIZE CHART



		S	M/L	XL
ANTISHOCK I m [g] M/L = 2.430	A [cm/in]	65-80 / 25-31	75-100 / 29-39	85-130 / 33-51
	B [cm/in]	45-60 / 18-24	50-75 / 20-29	50-75 / 20-29
	C [cm/ft]	150-170 / 4.92-5.57	160-180 / 5.25-5.9	175-205 / 5.74-6.73

COMPARISON

ANTISHOCK I vs. EXPERT III

- fall arrest indicator
- lanyard parking attachment element
- enlarged side and front positioning points allow easier clipping of the connector
- all metal parts are overmolded with colored plastic with an electrical puncture resistance of 10 kV and antistatic finishing



