

HERA

FALL PROTECTION AND POSITIONING HARNESS

CE
EN 361
EN 358
EN 12277/A/C
EN 813



- Two aluminium rings sewn to the ventral and sternal connections
- Gear loops with a modular structure for maximum efficiency and minimum hindrance
- Legs with thick padding for greater comfort during suspension
- Waist bend with ergonomic shape and lighter structure, for the utmost versatility and comfort

Excellent harness for short-term rope work and positioning, situations in which lightness and freedom of movement are essential.

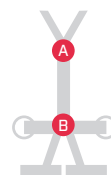
The upper portion is light, ergonomic and breathable, ensuring the utmost comfort in terms of wear and use.

CODES AND DIMENSIONS

CODE	chest [cm]	belt [cm]	leg [cm]	size	weight [g]	pcs.
HERAS	75/85	60/95	40/60	S	1235	1
HERAML	86/110	75/110	50/70	M/L	1285	1
HERAXL	86/110	85/130	65/78	XL	1335	1

A. EN 361 | 15 kN

B. EN 358 - EN 813 | 15 kN



TECHNICAL DATA

1. Braces
2. Belt
3. Sewn short connection longe
4. Leg loops
5. AISI316 stainless steel through elements
6. Sternal attachment point in aluminium
7. Ventral attachment point in aluminium alloy
8. Gear loops with modular structure
9. Automatic buckles in AISI316 stainless steel

