



## Safety harness for work at height h1046\_13

h1046\_13 safety harness in HT polyester with AISI 316 stainless steel automatic buckles. Ideal for rescue and helicopter rescue.

The **h1046\_13 safety harness for work at height** is a complete personal protective equipment item, specifically designed for **rescue and helicopter rescue operators, rope access technicians for short-term work and positioning workers**. This PPE meets the needs of **rescue teams, helicopter rescue technicians and professionals working at height** who require maximum lightness and absolute freedom of movement during critical interventions. The system solves the operational problem of **performing ultra-fast and safe donning in emergency scenarios, ensuring an immediate setup and total resistance to corrosion even in harsh industrial or maritime environments**. The structure is entirely made with a bi-color HT (high tenacity) polyester webbing and equipped with automatic buckles on the chest and leg loops manufactured in AISI 316 stainless steel. Comfort during prolonged suspension is ensured by wide breathable padding on the leg loops and a waist belt with an ergonomic cut and lightened structure. Details regarding certifications and dimensional parameters for sizes M/L and XL are specified within the table in the file image\_8a56ec.png.

## Technical features

- **Model:** h1046\_13
- **Intended use:** rescue, helicopter rescue, short-term rope access and positioning
- **Webbing material:** HT (high tenacity) polyester
- **Visual property of the webbing:** bi-color for immediate visual check of correct donning and adjustment
- **Buckle material:** AISI 316 stainless steel for maximum resistance in corrosive environments
- **Type of buckles:** automatic buckles on chest and leg loops for ultra-fast donning, used for closure and positioning for an effective and immediate operational setup
- **Leg loop configuration:** wide padding on leg loops in breathable material for maximum comfort during prolonged use and suspension
- **Waist belt configuration:** ergonomic cut with lightened structure to maximize fit and comfort
- **Finishes and aesthetic details:** fluo yellow color to ensure greater visibility during the operational phase
- **Accessory organization:** material carrier rings with modular structure, high efficiency and minimal bulk
- **Rear anchorage:** large high-load rear ring with prominent coloring, sized to facilitate multiple handling phases at the machine and on exposed terrain
- **Upper part configuration (chest):** ergonomic cut, padded material, breathable and very light
- **Coupling system:** short sewn coupling lanyard, equipped with an attachment ring in a prominent color

- **Manufacturing:** high-quality product entirely made in Italy
- **Physical and regulatory parameters by size:**
  - **Size M/L:** standards EN 12277/C, EN 361, EN 358, EN 12277/A, EN 813, UIAA, EAC; weight 1550 g; waist measurement 75/110 cm; leg loop measurement 50/70 cm
  - **Size XL:** standards EN 12277/C, EN 361, EN 358, EN 12277/A, EN 813, UIAA, EAC; weight 1560 g; waist measurement 85/130 cm; leg loop measurement 65/78 cm

*\* Images are purely indicative*

## INFORMATION

**HOLITY.COM**

Safety harness for work at height h1046\_13

