

HARNESS COMFORT

The COMFORT fall prevention and work positioning harness is part of the personal protective equipment intended for work at height. It is ideal for working while inclined. Designed for frequent use. It comprises two anchor points (sternal and dorsal) and three thigh adjustment buckles at thigh and chest strap height. It ensures safe working and grips the body perfectly. Thanks to its retaining belt, the user can keep pressure on their feet while keeping their hands free to work. It is part of the fall prevention system components. This harness is EN 361, EN 358 and EN 365 compliant, CE certified and available in two sizes.



- ▶ A harness that allows working in complete safety (worksites safety, fall prevention and ensuring retention during work).
- ▶ Two anchor points: dorsal (with an 8.00 mm metal ring) and sternal (with two strap rings that must be linked by a carabiner serving as the anchor point).
- ▶ The sternal anchor allows working under tension in a harness to concentrate entirely on the task at hand.
- ▶ Polyester straps, 45 mm wide
- ▶ An extremely resistant lumbar retention belt with foam cushioning ensuring the user's work positioning
- ▶ The harness is closed and adjusted with three male-female metal buckles at thigh and retention belt height
- ▶ The sub-pelvic strap keeps the user in the upright position for enhanced comfort
- ▶ PVC clip to hold the surplus strap

Product characteristics	
Use	Regular
Type of floor	Anti//fall and work positioning
Material	Polyester
Maximum load (kg)	140
Warranty (years)	15
Standard	EN 361 ; EN 358 ; EN 365



Sternal anchor with two strap buckles



Thigh adjustment buckle



Support buckles



Sub-pelvic strap



Padded support belt



Back anchor with metal D-ring

To comply with the law and be sure to use equipment in perfect condition, all fall prevention PPE must be inspected every year and before use, always carry out a visual check. UNYC® personal protective equipment come with a 15-year guarantee from the date of manufacture.

Ref.	Des.	Weight (kg)	CE	EAN barcode
09100105	Harness Comfort	1,225	CE	3178740209292
09100106	Harness Comfort	1,200	CE	3178740209308