SAFETY HARNESSES

Safety harnesses (with 6 attachment points) - P-81 type

EN 813 EN 361 EN 358 CE

12

Code: P-81

Safety harnesses **P-81** are harnesses with 6 attachment points:
- one dorsal anchoring point (consisting of a metallic aluminum ring)
- two sternum anchoring loops (made of strap) which, conjoined, represent one sternum anchoring point
- two lateral attachment points fixed on the positioning belt (metallic aluminum rings)
- one anchoring point in the lumbar area (consisting from two strap loops) for **work in the seated position**

P-81 safety harnesses are provided with flexible shoulder protection, with separate adjustment systems for the leg (thigh) straps and those at the chest - shoulders.
The locking mechanism contains **quick automatic buckles**.
In order to enhance comfort during work, the harness is provided on the straps with **protective guards for the thigh area** to allow **comfortable use in the seated position**.

Safety harnesses are used together with non-adjustable and/or adjustable lanyards.
Available sizes: M-XL and XXL.

WAYS OF USE



QUICK AUTOMATIC BUCKLES



DORSAL ANCHORING POINT



STERNAL ANCHORING LOOPS



FRONT VIEW



wide angle for good neck comfort

BACK VIEW



Anti-trauma strap

Code: see table

The suspension position in the harness may render the victim unconscious shortly after the occurrence of the accident. The anti-trauma strap is designed to **attenuate the orthostatic intolerance effects** for a user who suffered a fall from height and remains hanging in his/her harness. The anti-trauma strap is made of polyamide covered with a sleeve of transparent plastic. The anti-trauma strap is fastened on the harness of the safety harness and is easy to use as a short-term solution to allow the user to ascend in his/her harness and release the pressure created in the legs until the rescue team arrives.
It is recommended to use two anti-trauma straps, one for each leg.



Code	Working length (cm)
AY 201	120
AY 202	105



AY 201



AY 202