



SALA 2 point fall arrest “Jacket” harness, with work positioning belt

Description

This CE marked jacket harness which conforms to EN361 & EN358, is equipped with a front and rear fall arrest attachment point for fall protection purposes. It also includes an adjustable work positioning belt, to suit most positioning work.

The jacket can accommodate a wide size range thanks to large Velcro adjustment areas on the shoulders and at the sides. It is also equipped with many pockets for carrying equipment, and tools.

The harness element has multiple adjustments to provide a perfect fit, to give more comfort and safety during work.

The legs straps are manufactured from elastic webbing, which allows the user to move with the maximum amount of freedom whilst working.

Main features

- Front and rear fall arrest attachment points
- Work positioning attachment points & comfort pad
- Harness/belt adjustment on shoulders, waist, legs
- Large size adjustment on Jacket
- Jacket has multiple tool carrying pockets
- Sub pelvic strap
- Elastic leg straps
- All webbing ends sewn.

Applications

Adapted for most fall arrest situations where the additional comfort of a work positioning belt would be useful.

- Pole work
- Mast tower work
- Pitched roof / Flat roof
- Scaffolding/steel work
- Ladder climbing
- Work Positioning / Edge protection



Associated Products

With the front or rear fall arrest points the following product are recommended

- Sala retractable fall arrest blocks conforming to EN360
- Sala fall arrest energy absorbing lanyards conforming to EN355

The front fall arrest point is ideally situated to be used with

- Sala vertical fall arrest systems conforming to EN353-1 & EN353-2

With the side work positioning attachment points the following products are recommended

- Sala work positioning lanyards conforming to EN358



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KB1800D

(N-800/D)



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Technical specification

- Harness webbing - 48mm width, 100% Polyester, Breaking strength >2800 daN
- Elastic webbing – 45mm width, Nylon & Polyester, Breaking strength >2700 daN
- Thread - High strength, 100% Polyester
- Work positioning attachment points - Breaking strength >3000 daN, Heat treated alloy steel, White zinc plating finish.
- Fall arrest attachment points - Breaking strength >2200 daN, Heat treated alloy steel, White zinc plating finish.
- Buckles (leg, shoulders, chest) - Breaking strength >1500 daN, Heat treated alloy steel, White zinc plating finish.
- Buckle (waist) - Chrome plated steel
- Individual serially numbered belt and harness
- Net Weight – 2600g
- Conforms to standard – EN361 & EN358
- System attachment points breaking Strength >15KN

Options

KB1800

The same harness and work positioning belt, with a rear fall arrest point only.

KB1800HV

The same harness and work positioning belt, with an orange high visibility jacket conforming to EN471.

