

Harness EXPERT (EN 361 / EN 813)



Properties

- 1 polyester collection eye at the front.
- 1 Steel D-ring collection eye at the rear.
- 2 aluminum positioning eyes on the integrated lap belt.
- Screw carabiner on the front to open and close the harness.
- 1 steel D-ring position eye on the front seat belt.
- Infinitely adjustable by means of quick adjustment buckles.
- Adjustable and easy to open leg loops.
- Hip belt and leg loops are lined for optimal support.
- Tool rings on the integrated lap belt, maximum load 10 kg per ring.
- Maximum load harness 130 kg.
- Webbing width 45 mm.

Application

- With combined standing and hanging work such as when working on transmitting and high voltage masts.

Norm:

- EN-361, EN 813

Type	Leg size (cm)	Waist (cm)	ProductId
EXPERT 1	52-78	80-140	1730070
EXPERT 2	52-83	80-150	1730071

Harness VOLTA (EN 361 / EN 813)



Properties

- 1 polyester collection eye at the front.
- 1 Steel D-ring collection eye at the rear.
- 2 aluminum positioning eyes on the integrated lap belt.
- Screw carabiner on the front to open and close the harness.
- 1 steel D-ring position eye on the front seat belt.
- Infinitely adjustable by means of quick adjustment buckles.
- Adjustable and easy to open leg loops.
- Hip belt and leg loops are lined for optimal support.
- Tools eyes on the integrated lap belt, maximum load 10 kg per eye.
- 2 plastic eyes at the rear hip belt for materials, maximum load 2 kg.
- Maximum load harness 130 kg.
- Webbing width 45 mm.

Application

- For work on high voltage masts.

Norm:

- EN 358, EN 361, EN 813

Type	Leg size (cm)	Waist (cm)	ProductId
VOLTA 1	52-78	80-140	1730080
VOLTA 2	52-88	80-150	1730081