

Technical specs

HAR12

Name:

FULL BODY HARNESS / 2 ATTACHMENT POINTS

Size:

L/XXL Adjustable

Colour:

Orange / Black



Description :

Full body harness with back and chest attachments, made of 45-mm wide red polyester straps, and two corrosion-resistant parachute buckles at the thigh level for opening and easy adjustment of the harness.

Materials:

Straps: polyester.

Buckles : corrosion-resistant

Total weight : 0,700 kg

Instructions for use:

This harness is recommended for all types of height interventions (frames, roofs, glass roofs, scaffoldings, travelling cranes, cranes), for simple works, of short period or occasional. A harness must be strapped to the body as tight as possible but not excessively to allow total freedom of movements to the user. Chest anchorage points must be used two by two to keep longitudinal stresses if a fall occurs, and to avoid lateral asymmetrical stresses as far as possible.

Limits to use:

Do not use this harness out of its usage specifications defined in the instructions above. Replace the harness if its protective quality becomes doubtful. After a fall, return the harness for inspection to the manufacturer or one of his qualified representatives. Schedule harness control every 12 months, either by the manufacturer or by a qualified representative. A full body harness and a lanyard do not constitute a fall arrest system.

Instructions for storage:

The harness must be hung up in a temperate, dry and ventilated room away from sun rays and rodents.

Instructions for cleaning / maintenance:

Brush with water and soap. The harness will be then wiped with a dry cloth and hung up in a ventilated room. Coat metallic parts with a cloth soaked with vaseline oil. Bleaching agents and detergents are strictly forbidden. Checking the harness The harness must always be inspected before use Make sure that :

- Straps are not damaged like start of cuts, burns, rust stains or unusual shrinking
- Stitches : no visible damage Fittings : no distorsion or oxidation

Make sure the snap hooks are correctly working.

Performances :

This harness complies with the European directive 89/686, notably regarding design, manufacture and test methods, and with EN361 standard.

CE 0082