

KTP[®] EVO 11

REF.
KTPEVO11C.10



FULL BODY HARNESS WITH INTEGRATED CONNECTING LANYARD



UNIQUE **CONCEPT**

The bag

The harness

The lanyard



KTP EVO[®] harnesses are complete fall protection systems, ready to use.

KTP EVO[®] 11 combines a full body harness with a single webbing connecting lanyard.

Ready to use, it is easy to wear : **open, put on, secure**. No need to assemble multiple components, everything is integrated for direct use.





TECHNICAL SPECIFICATIONS

Full body harness :

- 1 • Main webbing in polyester 44 mm (R≥25kN)
- 2 • Reversible bag made of fluo neoprene fitted with a comfort back pad
- 3 • Shoulder straps adjustment pulling downwards with steel black powder coated quick buckles male/female
- 4 • Chest strap 44 mm and legs straps fastening through black zinc plated automatic buckles with locking indicator
- 5 • Back fall arrest attachment point on steel D ring
- 6 • Patented anti-trauma buckles in steel black powder coated
- 7 • Removable tool-holder
- 8 • Large back plate in polypropylene

Connecting lanyard :

- 9 • Webbing lanyard wide 30 mm
- 10 • Equipped with a large-opening aluminum connector (60mm)
- Length without connector : 1m

Weight : 1,98kg (harness + lanyard)

DESCRIPTION

The **KTP EVO[®] 11** is an innovative full body harness with an integrated connecting lanyard in webbing. Thanks to its reversible **transport bag** and all-in-one design, it can be wear in a single motion: **open, put on, secure**.

It combines comfort and safety with an ergonomic back pad, automatic buckles and patented anti-trauma buckles.

The webbing lanyard, equipped with a large-opening aluminium connector, is intended to work positioning or work restraint up to 1 m (without connector).

Available in 3 sizes, it is easy to adjust thanks to flat buckles on the shoulder straps, designed for downward adjustment.

