



Ergonomic and lightweight seat harness equipped with two lateral attachment points in webbing, a ventral attachment point in light alloy and a rear in webbing. When used in conjunction with [TOP X](#) or [TOP Y](#) chest harnesses, combines to form a full-body harness (EN 361) with five attachment points, an excellent choice for rope access workers who seek comfort without compromising on weight.

Main features:

- close-fitting and lightweight construction with breathable mesh padding for optimal comfort;
- leg-loops designed with targeted panel construction to ensure optimal comfort while in suspension by relieving pressure in the groin area;
- different-coloured signs for immediate verification of matching between corresponding sides in waistbelt and leg loops (green = right side; red = left side);
- adjustable rear elastic straps that allow the leg loops to be moved along the legs;
- webbing EN 358 lateral attachment points, identified by an orange element;
- wide attachment point on the rear of the waistbelt, marked by the letter R and exclusively intended for the connection of a restraint lanyard;
- rear buckle for TOP Y chest harness installation;
- two dedicated loops for the connection of a work-positioning seat;
- four large gear-loops, two loops for the tool-holder pouch and two slots for carrying-tools carabiners;
- maximum load: 140 kg.

TECHNICAL FEATURES

Maximum load 140
kg

STANDARD AND ADDITIONAL INFORMATION

EN 813:2008

EN 358:2018

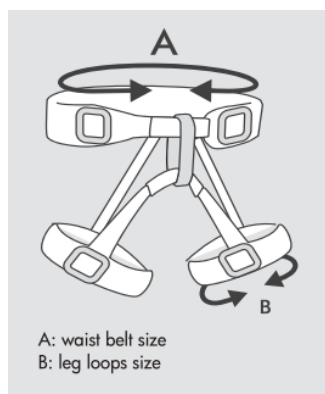
EN 12277:2015
+A1:2018-C

CE 0333



MADE IN
EUROPE

TABLES



Ref. No.	Size	A	B
7H179BC01	S – M	60 ÷ 80 cm	45 ÷ 55 cm
7H179CD01	M – L	70 ÷ 100 cm	50 ÷ 60 cm
7H179DE01	L – XL	80 ÷ 120 cm	55 ÷ 70 cm

GALLERY

XARRIER

REF.NO. 7H179

CT
climbing
technology

