





# WORK HARNESSES

EN Adjustable work harnesses.  
CN 可调工业安全。

CE  
1019

MADE IN EUROPE

EN 361:2002 EN 358:2018

EN 813:2008 EN 12277:2015-C

Regulation (EU) 2016/425

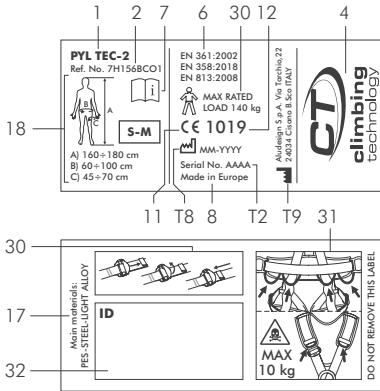
Personal Protective Equipment against falls from a height.



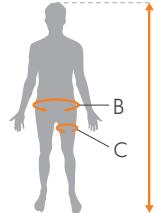
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## 1 LABEL MARKING



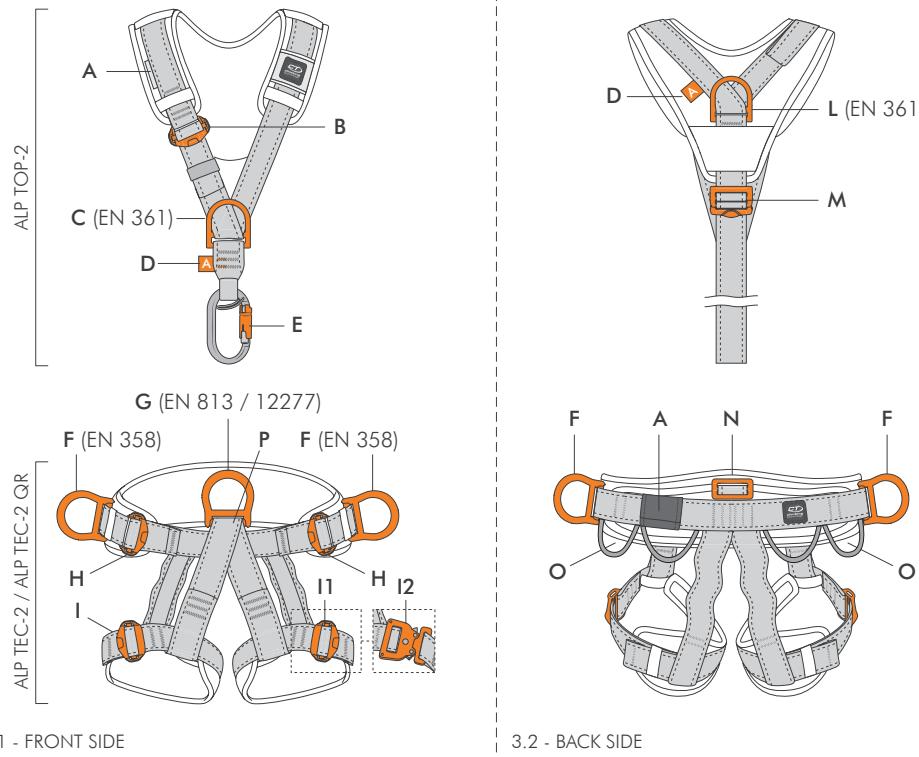
## 2 MODELS CHART



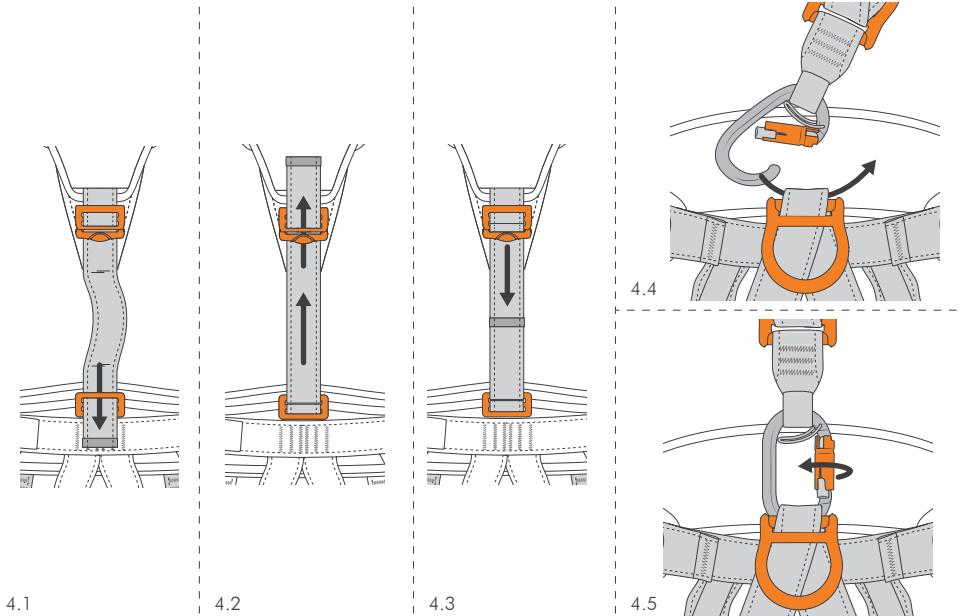
A - Height of the user;  
B - Circumference of the belt;  
C - Circumference of leg loops.

\*only if used in combination with the sit harnesses  
Alp Tec-2 / Alp Tec-2 QR

## 3 ALP TOP-2 / ALP TEC-2 / ALP TEC-2 QR - NOMENCLATURE OF PARTS



## 4 ALP TOP-2 / ALP TEC-2 / ALP TEC-2 QR ASSEMBLING



## ENGLISH

The instruction manual for this device consists of general and specific instructions, both must be carefully read and understood before use. **Attention!** This leaflet shows the specific instruction only. **SPECIFIC INSTRUCTIONS EN 361 / 358 / 813 / 12277.**

This note contains the necessary information for a correct use of the following product/s: work harnesses Pyl Tec-2 / QR; Alp Tec-2 / QR; Alp Top-2.

**1) FIELD OF APPLICATION.** This product is a personal protective device (P.P.E.) against falls from height; it is compliant with the Regulation (EU) 2016/425. EN 361:2002 - Full body harnesses against falls from a height. EN 358:2018 - Belts for work positioning and restraint. EN 813:2008 - Sit harnesses. EN 12277:2015-C - Mountaineering equipment: harnesses. **Attention!** Verify the norms for which the owned device has been validated (Fig. 2). **Attention!** Some models include complex devices (ex. connector); please read carefully the relevant user instructions and comply with the limitations of use. **Attention!** The device can only be used in combination with CE-marked equipment, work equipment such as connectors (EN362), ropes (EN 1891), etc. **Attention!** For this product the indications of the standard EN 365 must be respected (general instructions / paragraph 2.5). **Attention!** For this product a periodic thorough inspection is compulsory (general instructions / paragraph 8.).

PRODUCT	REF. NO.	SIZE	STANDARDS	A (cm)	B (cm)	C (cm)
PYL TEC-2	7H156BCO1	S-M	EN 361:2002 EN 358:2018 EN 813:2008	160÷180	60÷100	45÷70
	7H156CDO1	M-L		170÷190	70÷120	50÷80
	7H156DEO1	L-XL		180÷205	75÷130	55÷90
PYL TEC-2 QR	7H157BCO1	S-M		160÷180	60÷100	45÷70
	7H157CDO1	M-L		170÷190	70÷120	50÷80
	7H157DEO1	L-XL		180÷205	75÷130	55÷90
ALP TEC-2	7H160BCO1	S-M	EN 358:2018 EN 813:2008 EN 12277:2015-C	-	60÷100	45÷70
	7H160CDO1	M-L		-	70÷120	50÷80
	7H160DEO1	L-XL		-	75÷130	55÷90
ALP TEC-2 QR	7H161BCO1	S-M		-	60÷100	45÷70
	7H161CDO1	M-L		-	70÷120	50÷80
	7H161DEO1	L-XL		-	75÷130	55÷90
ALP TOP-2	7H159AFO1	UNI	EN 361:2002*	160÷205	-	-

