

HARNESSES

MAIA

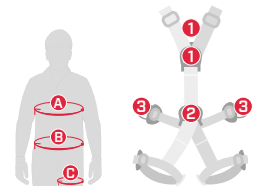
COMPLETE PROFESSIONAL HARNESS FOR FALL PROTECTION SYSTEMS, POSITIONING, ROPE ACCESS WORK

- The elastic straps guarantee excellent fit
- Equipped with plastic material holder rings and four tool nodes
- Equipped with three anchor points (ventral, sternal and dorsal) plus lateral positioning rings



CODES AND CHARACTERISTICS

CODE	standard	A [cm] [in]	B [cm] [in]	C [cm] [in]	size	weight [g]	pcs
MAIAS	CE - EN 361 - EN 358 EN 813	80/142 31 1/2 - 55 7/8	42/75 16 9/16 - 29 1/2	-	S	1720	1
MAIAMXL	CE - EN 361 - EN 358 EN 813	-	82/144 32 5/16 - 56 11/16	44/77 17 1/4 - 30 5/16	M/XL	1820	1



1. EN 361 | 15 kN
2. EN 358 - EN 813 | 15 kN
3. EN 358 | 15 kN

BIA

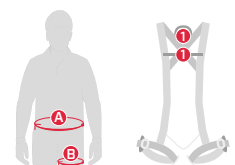
FULL PROFESSIONAL HARNESS FOR FALL PROTECTION SYSTEMS

- Dorsal attachment point moved up to make wearing easier
- Front attachment point with two large fluorescent yellow rings that facilitate identification
- Gear rings in webbing
- Quick-close pectoral buckle for fast and effective wear
- Easy-to-wear work harness featuring new ergonomic and breathable back padding



CODES AND CHARACTERISTICS

CODE	standard	A [cm] [in]	B [cm] [in]	size	weight [g]	pcs
BIAML	CE - EN 361	72/105 28 3/8 - 41 5/16	50/62 19 3/4 - 24 7/16	M/L	900	1
BIAXL	CE - EN 361	89/130 35 1/16 - 51 3/16	62/80 24 7/16 - 31 1/2	XL	950	1



1. EN 361 | 15 kN