

TECHNIC ANSI standard

Fully adjustable full body harness for rope access, work positioning and fall arrest with Easy-lock buckles, steel components, fall indicator and connector keepers.

DESCRIPTION

Attachment of the CAM CLEAN chest ascender by a mailon and the CAM CLEAN strap.

Front large attachment point for attaching descender or work positioning devices (EN 813, EN358)

2 braided gear loops with a bearing capacity of 5 kg.

Easy-lock buckles allow very easy tightening and adjustment of the harness.



Ergonomic and removable BIG/GIGA connector keepers on the shoulder straps allow you to store the fall arrest connectors when not in use. In case of a fall, the loops will release to allow the shock absorber can be safely deployed.

Front and rear attachment points for fall arrest (EN 361).

Steel side positioning points according to EN 358 with position adjustment are placed symmetrically and do not interfere at work.

KEY FEATURES

- harness is certified to the latest American Standards ANSI Z359.11-2021 and NFPA 1983 Class III
- the corrosion resistance of the steel components is tested by spraying in a salt chamber for 48 hours

STANDARDS

CE 1019

ANSI Z359.11-2021
NFPA 1983 Class III

EN 358:2018
EN 361:2002
EN 813:2008

FEATURES



M/L = 1805 g
M/L = 63.67 oz



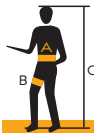
3 YEARS warranty

MATERIALS



- 37 % stainless steel
- 33 % PAD
- 12 % PES
- 9 % EVA foam
- 9 % polyethylene

TECHNICAL DATA



	S	M/L	XL
A [cm/in]	65-80 / 25-31	75-100 / 29-39	85-130 / 33-51
B [cm/in]	45-60 / 18-24	50-75 / 20-29	50-75 / 20-29
C [cm/ft]	150-170 / 4.92-5.57	160-180 / 5.25-5.9	175-205 / 5.74-6.73

COMPARISON

TECHNIC ANSI standard vs. TECHNIC standard

- ergonomic and removable BIG/GIGA connector keepers
- for easy inspection, the TECHNIC ANSI STANDARD harness is equipped with a fall indicator
- steel side positioning points are placed symmetrically and do not interfere at work



TECHNIC standard

MAINTENANCE

Lifetime of this product depends on the frequency and the environment (salt, sand, moisture, chemicals, etc.) in which is used. Without taking wear or mechanical damage into account and in compliance with the conditions specified in the instructions for use this product may be used 15 years from the date of production and 10 years from the date of the first use. However mechanical damage can occur during the first use, which can limit the lifetime of this products only to its first use.



OTHER VIEWS



Rear attachment point does not interfere with carrying a backpack or breathing apparatus.

For easy inspection, the harness is equipped with a fall indicator in the area of the back attachment point which is activated as a result of a fall, a red label indicates the harness must be retired.

Additional slots on the waist belt allow you to safely hang expensive equipment (chainsaw, drill...).

RELATED PRODUCTS



TECHNIC SPEED



TECHNIC ANSI SPEED



TECHNIC STANDARD



TECHNIC PADDING

SIZE	CODE	SIZE	CODE	SIZE	CODE	SIZE	CODE
S	W0064BB02	S	W0104BB02	S	W0063BB02	UNI	W0097BB00
M/L	W0064BB03	M/L	W0104BB03	M/L	W0063BB03		
XL	W0064BB05	XL	W0104BB05	XL	W0063BB05		

↑ TECHNICAL ANSI speed

Fully adjustable full body harness for rope access, work positioning and fall arrest with SPEED buckles, steel components, fall indicator and connector keepers.

DESCRIPTION

Attachment of the CAM CLEAN chest ascender by a mailon and the CAM CLEAN strap.

Front large attachment point for attaching descender or work positioning devices (EN 813, EN358)

SPEED buckles allow smooth and quick donning and adjustment of the harness with maximum comfort.

2 braided gear loops with a bearing capacity of 5 kg.



Ergonomic and removable BIG/GIGA connector keepers on the shoulder straps allow you to store the fall arrest connectors when not in use. In case of a fall, the loops will release to allow the shock absorber can be safely deployed.

Front and rear attachment points for fall arrest (EN 361).

Steel side positioning points according to EN 358 with position adjustment are placed symmetrically and do not interfere at work.

KEY FEATURES

- harness is certified to the latest American Standards ANSI Z359.11-2021 and NFPA 1983 Class III
- the corrosion resistance of the steel components is tested by spraying in a salt chamber for 48 hours

STANDARDS

CE 1019

ANSI Z359.11-2021
NFPA 1983 Class III

EN 358:2018
EN 361:2002
EN 813:2008

FEATURES



M/L = 2085 g
M/L = 73.55 oz



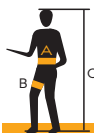
3 YEARS warranty

MATERIALS



- 37 % stainless steel
- 33 % PAD
- 12 % PES
- 9 % EVA foam
- 9 % polyethylene

TECHNICAL DATA



	S	M/L	XL
A [cm/in]	65-80 / 25-31	75-100 / 29-39	85-130 / 33-51
B [cm/in]	45-60 / 18-24	50-75 / 20-29	50-75 / 20-29
C [cm/ft]	150-170 / 4.92-5.57	160-180 / 5.25-5.9	175-205 / 5.74-6.73

COMPARISON

TECHNIC ANSI speed vs. TECHNIC speed steel

- ergonomic and removable BIG/GIGA connector keepers
- for easy inspection, the TECHNIC ANSI SPEED harness is equipped with a fall indicator
- steel side positioning points are placed symmetrically and do not interfere at work
- 365 g lighter



TECHNIC speed steel

MAINTENANCE

Lifetime of this product depends on the frequency and the environment (salt, sand, moisture, chemicals, etc.) in which is used. Without taking wear or mechanical damage into account and in compliance with the conditions specified in the instructions for use this product may be used 15 years from the date of production and 10 years from the date of the first use. However mechanical damage can occur during the first use, which can limit the lifetime of this products only to its first use.



OTHER VIEWS



Rear attachment point does not interfere with carrying a backpack or breathing apparatus.

For easy inspection, the harness is equipped with a fall indicator in the area of the back attachment point which is activated as a result of a fall, a red label indicates the harness must be retired.

Additional slots on the waist belt allow you to safely hang expensive equipment (chainsaw, drill...).

RELATED PRODUCTS



TECHNIC SPEED



TECHNIC STANDARD



TECHNIC ANSI STANDARD



TECHNIC PADDING

SIZE	CODE	SIZE	CODE	SIZE	CODE	SIZE	CODE
S	W0064BB02	S	W0063BB02	S	W0103BB02	UNI	W0097BB00
M/L	W0064BB03	M/L	W0063BB03	M/L	W0103BB03		
XL	W0064BB05	XL	W0063BB05	XL	W0103BB05		