



TX-0005
**ANCHORAGE DEVICE
TYPE B TRANSPORTABLE**



Different stabilization options



Developed for work and vertical rescues



Height of up to 3.10m, allows removal of victims on stretchers



Great load capacity and safety for work with 2 legs (deviations)



Unmissable auto pins



Resistance, anchor height and superior durability to tripods common work



Can be used as a diversion anchoring



National certification NBR16325-1B and International Certification EN 795B - NFPA 1983

Description

The RESCUE SUPER II tripod is a type B transportable temporary anchorage device designed for use as part of a personal fall protection system or a temporary anchorage system for vertical work and rescues.

Highlights

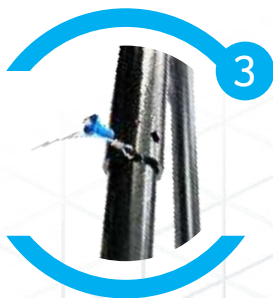
Ultra resistant head



Tilting legs



Built-in anchor eye



Unmissable pins



Ecological painting



Technical Description

The RESCUE SUPER II tripod is made from high-strength aeronautical aluminum alloy, which guarantees total reliability. Its tubular legs with modern ecological treatment (does not use solvents) surface in KTL (black) have eleven height adjustment points which makes it extremely versatile as all components use anodized quick-locking pins with ball and are unmissable, where it is engraved the traceability system (individual product number).

Its generously sized steel legs and head guarantee high resistance. The head has three robust anchor points with large holes for connecting carabiners, thus allowing the load to always be correctly centered. The legs have joints that allow them to rest on flat or irregular surfaces, also allowing them to be positioned to drive into soils of moderate consistency, such as compact earth or ice, for example.

Furthermore, the legs also have holes that allow them to be fixed to the ground to prevent slipping. Double fixing system: with flat limiting tape and screw in the floor.

Telescopic legs, which allow feet to be fixed at different heights;

Traction system with stainless steel pulleys (optional) and synthetic ropes for potentially explosive atmospheres (optional). Possibility of stabilization with straps using the upper hole of the head for connection. Easy assembly and transport.

Technical Advantages



It is a tripod of possibilities for stabilization through straps in the head



Tubular legs with various points for height adjustment which makes it extremely versatile



Quick locking pins and waterproof, which makes it easier assembly and transport



With more than 10 years on the market, tested and approved by the main work and rescue teams



Constructed with aircraft-grade aluminum and other noble materials



Used by fire teams for animal removal



Fixing the paws with limiting tape and possibility of screw to floor anchoring



Different stabilization options

Measurements and Materials

Product name:	RESCUE SUPER II
Product code:	TX-0005
Dimensions:	Maximum height: 3.10m – resistance: 25kN Minimum height: 1.80m – resistance 47kN
Safe workload:	500 a 940kg
Amount of users:	Two people
Components:	1 paw restraint tape
Colors:	Black legs, blue head and paws
Weight:	32,30kg (with backpack)
Lifespan:	Under normal conditions of use, the equipment maintains the characteristics ideals indefinitely
Warranty:	1 year against manufacturing defects
Construction material:	Body: aeronautical aluminum Legs and heads: carbon steel Pins: stainless steel and aluminum Backpack: in polyester and PVC canvas
Finishing:	Electrostatic painting on polyester – ecological painting

Applications

The RESCUE SUPER II tripod is intended for use as part of a Personal Fall Protection System for 1 or 2 people, suitable for a range of work and vertical rescue activities, such as accessing and egressing confined spaces, carrying out rescues in urban, industrial and wild environments, lifting safely, performing detours in situations with curved environments that could damage the system.

Certifications

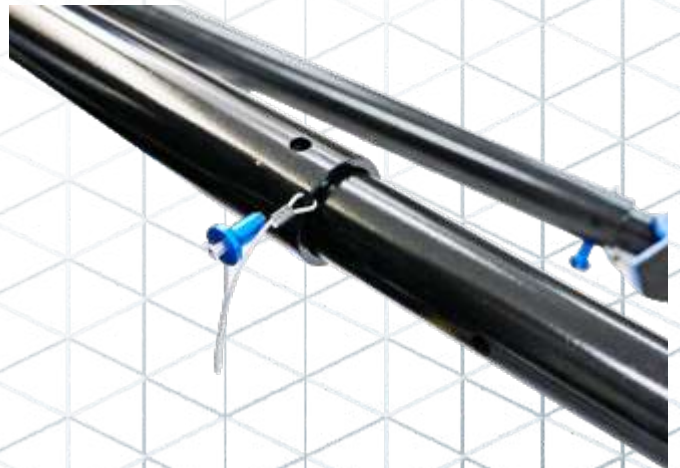
EQUIPMENT

Rescue Super II

CE 0248 / EN795B / NFPA 1893 / NBR 16325-1B

Gallery













Related Products

Fivex II



TC-0020 (S) | TC-0018 (ML) / TC-0019 (XL)

X-Treme X-Pert



TC-0016 (S) | TC-0015 (ML) | TC-0014 (XL)

X-Treme II



TC-0031 (S) | TC-0029 (ML) | TC-0030 (XL)

X-Treme Arb



TC-0031ARB | TC-0029ARB | TC-0030ARB

Focus



TL-0007 | TL-0006 | TL-0005 | TL-0074

Ares



TL-0019 | TL-0066 | TL-0064
TL-0063, TL-0065

Static Rescue 10,5



TR-0025 | TR-0026 | TR-0027
TR-0038

Static Rescue 11



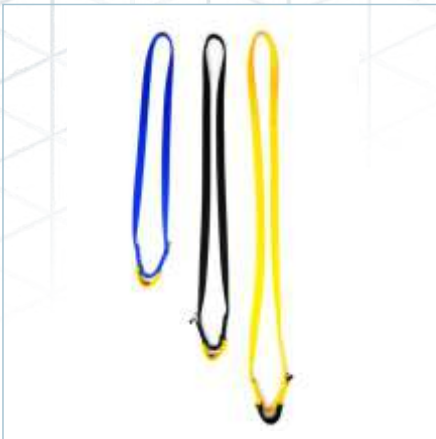
TR-0028 | TR-0029 | TR-0030
TR-0039

Static Rescue 12



TR-0031 | TR-0032 | TR-0033
TR-0040

Eye Double Link



TA-0058 | TA-0059 | TA-0060

LINK



TA-0048 | TA-0049 | TA-0050

I-SLING



TA-0051 | TA-0052 | TA-0053

Double Link



TA-0055 | TA-0056 | TA-0057

Lift 3



PGA-002

Lift 4



PGA-003

Lock 4



PGA-006

Lock 3



PGA-005

R-ALF Rescue 3



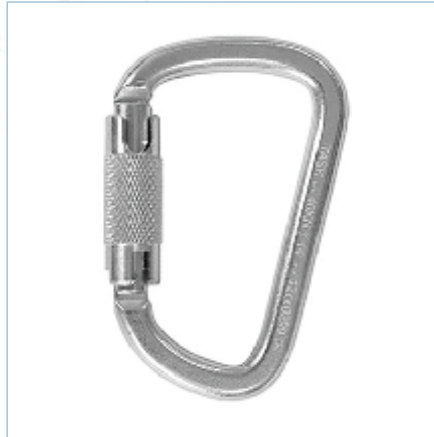
PGA-007

R-ALF Rescue 5



PGA-008

Bullet D Auto



TM-0031

Bullet H



TM-0032

Bullet Z



TM-0011

Bullet Z Auto



TM-0040

Bullet D



TM-0030

Triangle 10mm



TM-0020

Maca STR PLUS II



TX-0046 | TX-0050

Maca H-STR II



TX-0041 | TX-0042

Polia Single Prussik



RP-063

Polia Speed Pro



TP-0037

Spin



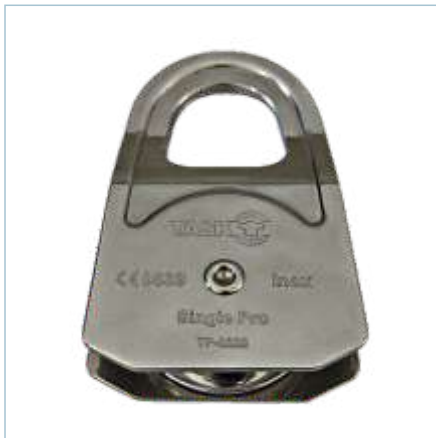
TA-0022

Polia Double Pró



TP-0060

Polia Single Pró



TP-0038

Polia Double Prussik



RP-064

Polia Medium Single Prussik



RP-065

R-ALF



RP-431

Polia Double Progress Capture



RP-703B

Polia Single Light



RP-0062 | TP-0063

Polia Double Light



TP-0064 | TP-0065

FAQ

CAN THE RESCUE SUPER II TRIPOD BE USED AS A DEVICE ANCHORAGE?

In the configurations presented in the product manual, Rescue Super II can be used as an anchoring device.

WHAT IS THE LOWEST HEIGHT WE CAN USE IT?

The tripod meets a minimum height of 1.80 meters.

AND WHAT IS YOUR GREATEST HEIGHT?

The highest height that the tripod can reach is 3.10 meters.

HOW MANY PEOPLE CAN USE THE RESCUE SUPER II TRIPOD AT THE SAME TIME?

The tripod is intended for use by one person at a time, however, in the event of a rescue, 2 people can be connected to it.

IN WHAT TYPES OF ENVIRONMENT DOES THE TRIPOD CAN IT BE USED?

The tripod is suitable for use in urban, wild and industrial environments.

WHAT IS THE LIFESPAN OF THE RESCUE TRIPOD SUPER II?

The lifespan of this equipment cannot be expressed in exact numbers as it depends on external influences, such as: type of application, intensity, frequency of use, climatic conditions, environments of use, maintenance, storage and natural wear and tear of the equipment.



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