



TASK 

C A T A L O G 2 0 2 6

PRODUCTS



TASK, with all its know-how acquired over the years, has also become a world reference in the production of equipment.

It is in this area that it stands out, due to its constant search for the highest quality and development of products that make work that poses risks to workers safer and more effective.

We provide a complete line of equipment, aimed at guaranteeing solutions for work at heights, confined spaces, rescues and rope access, which can certainly meet your needs.

Contact us if you are looking for reliable solutions! From the first stage of production of our products, the raw materials are inspected, one by one, by those responsible. The finished products also undergo a final quality control to ensure that nothing is out of specification.



TASK has its quality management system certified in accordance with the requirements of ABNT NBR ISO 9001, by the Certification Body TÜV NORD Brazil Quality Assessments Eireli.

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SUMMARY

PRODUCTS

SAFETY HARNESES	04
LANYARDS	19
FALL ARREST	24
ANCHORAGE	27
CONECTORS	38
RESCUE STRETCHERS	42
TRIPODS	47
PRE ENGINEERING SYSTEM	51
PULLEYS	56
ROPES	60
MANUAL DESCENDERS	65
ASCENDERS AND LOCKERS	68
AUTOMATIC DESCENDERS	70
BACKPACKS	75
HEADLAMPS	77
HELMETS	80
GLOVES	84
ACCESSORIES AND COMPONENTS	86
TREE CLIMBING	90
KITS	97
HYBRID	104

THE COMPANY

ABOUT US	106
----------------	-----

TRAININGS

ABOUT	110
-------------	-----

SERVICES

ABOUT	113
-------------	-----

SAFETY HARNESSSES



SAFETY HARNESSSES



X-TREME X-PERT® NFPA

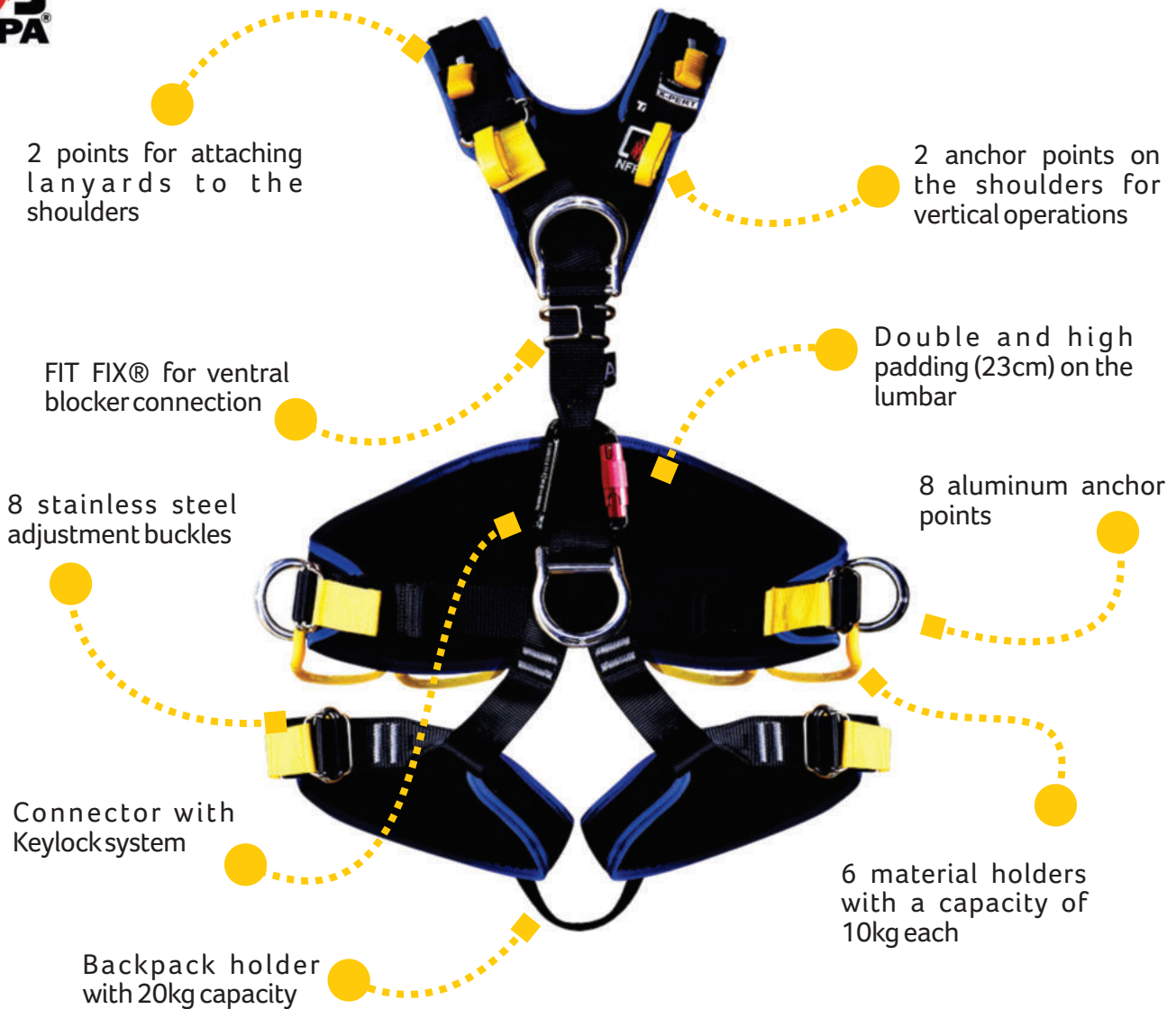
TC-0031XPTNFPA (S) | TC-0029XPTNFPA (ML) | TC-0030XPTNFPA (XL)

CA: 38495

Capacity: 150kg

Weight: S – 2,530kg | ML – 2,630kg

XL – 2,730kg



With 8 connection points made of high-quality metal materials (stainless steel and/or aluminum), including 2 fall arrest points, 2 positioning points, 1 ventral point, 2 shoulder rescue points, and 1 textile lumbar restraint point. The 23cm high double padding in the lumbar region is designed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and lumbar stabilization for long-duration operations. With 2 rests for lanyard connectors on the shoulders, 4 structured material holders in yellow (contrasting color), facilitating the handling of equipment, and 1 backpack holder with a load capacity of 10 kg each, it comes with a first aid bag – SOS BAG, TYPE D connector, NFPA standard in triple lock aluminum with resistance of 25 kN, Keylock system and 25 mm opening – MASTER D TRIPLE NFPA CE NBR and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles. In compliance with NFPA 2500 (1983), class III (Fire Rescue), ABNT NBR 15835: 2020 and ABNT NBR 15836: 2020 standards.



X-TREME® NFPA

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

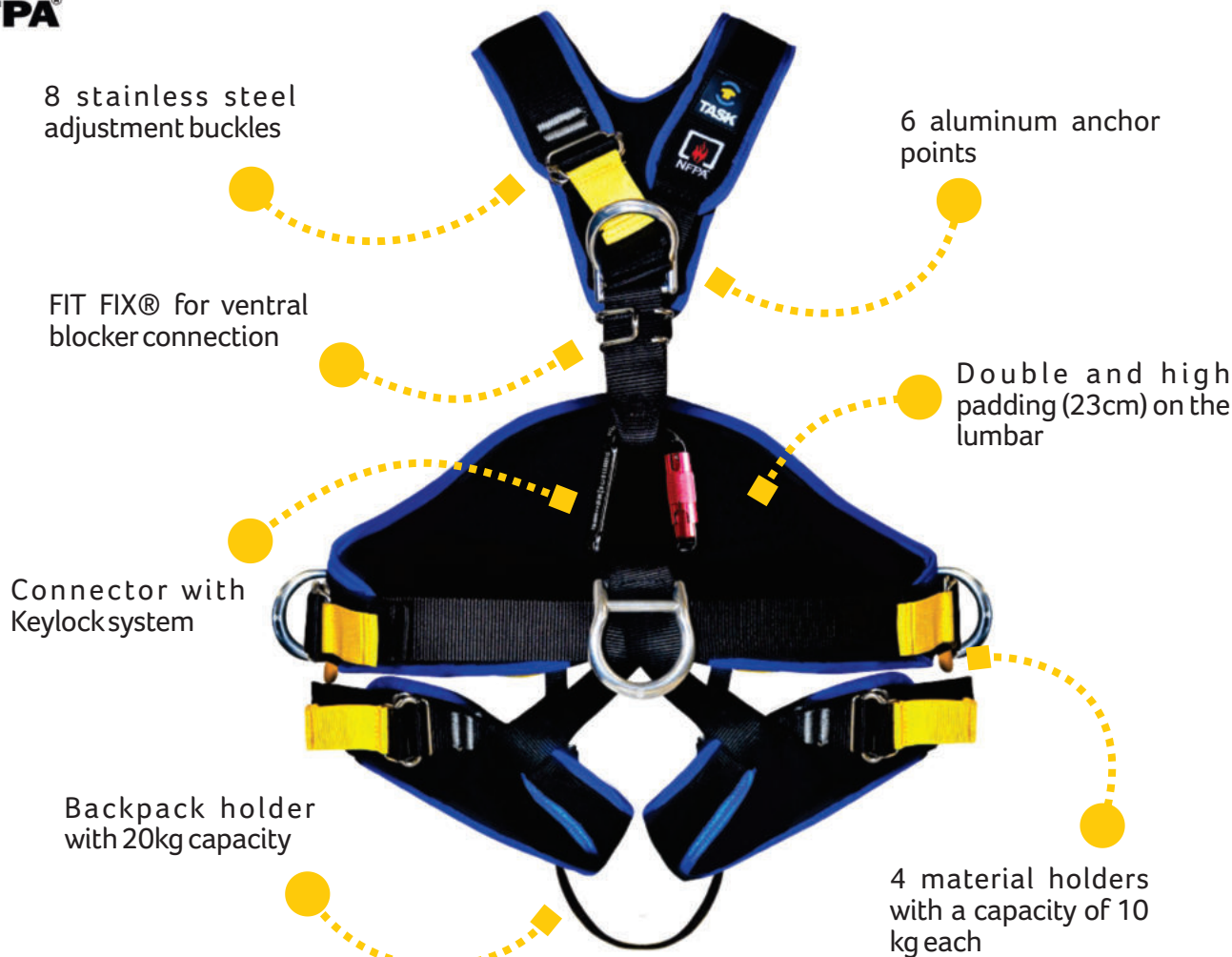


CA: 38495

Capacity: 150kg

Weight: S – 2,400kg | ML – 2,500kg

XL – 2,600kg



With 6 connection points in noble metal materials (stainless steel and/or aluminum), including 2 for fall arrest, 2 for positioning, 1 ventral, and 1 for movement restriction (textile) in the lumbar region. It features double, high padding, measuring 23 cm in the lumbar region, designed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and lumbar stabilization for long operations. It features 4 structured yellow material holders (contrasting color) for easy equipment handling, and 1 backpack holder with a load capacity of 10 kg each. It comes with a first aid bag (SOS BAG), a TYPE D connector, NFPA standard triple-lock aluminum with 25 kN resistance, Keylock system, and a 25 mm opening (MASTER D TRIPLE NFPA CE NBR) and the FIT FIX® system for easy connection of the ventral blocker. It has 8 adjustment buckles. In compliance with NFPA 2500 (1983), class III (Fire Rescue), ABNT NBR 15835:2020 and ABNT NBR 15836:2020 standards.

SAFETY HARNESSSES



FIVEX II

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

CA: 36402

Capacity: 150kg

Weight: S – 2,300kg | ML – 2,400kg | XL – 2,500kg



With 6 connection points in noble metal material (stainless steel and/or aluminum), 2 for fall arrest, 2 for positioning, 1 ventral and 1 for movement restriction (textile). It has stainless steel buckles – Exclusive AC® system. It is patented, has a double cylindrical bar buckle with an angled stainless steel crown. Ideal for technical rescue, rope access, evacuation, positioning, work at height and confined spaces, it has a low center of gravity, ideal for these activities. With 4 structured yellow material holders, 1 central backpack holder, carabiner with Keylock system and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles.

SAFETY HARNESS FIVEX II® - QUICK UP

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

Kit with FIVEX II®, QUICK UP ventral blocker, made of high-resistance aluminum, and TRIANGLE threaded connector, made of steel.

SAFETY HARNESSES



FIVEX LIGHT II

TC-0109 (S) | TC-0107 (ML) | TC-0108 (XL)

CA: 48303

Capacity: 150kg

Weight: S - 2,200kg | ML - 2,300kg | XL - 2,400kg

8 stainless steel
adjustment buckles

Double padding
provides comfort

FIT FIX® for ventral
blocker connection

Connector with
Keylocksystem

Exclusive DOUBLE
LINK® textile
coupling system

Backpack holder
with 20kg capacity

4 material holders
with a capacity of
10kg each



VISIT THE WEBSITE

With 6 extremely light anchor points, including 2 DOUBLE LINK® textile points for fall arrest (A1/Dorsal and A2/Chest), 2 DOUBLE LINK® textile points in the lumbar region for positioning during lateral work, 1 ventral aluminum suspension point and 1 structured textile ring point for lumbar (back) restriction. It has stainless steel buckles – exclusive AC® system. It is patented and has a double cylindrical bar buckle with an angled stainless steel crown. Ideal for technical rescue, rope access, evacuation, positioning, work at height and confined spaces, it has a low center of gravity, ideal for these activities. With 4 structured yellow material holders, 1 central backpack holder, carabiner and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles.



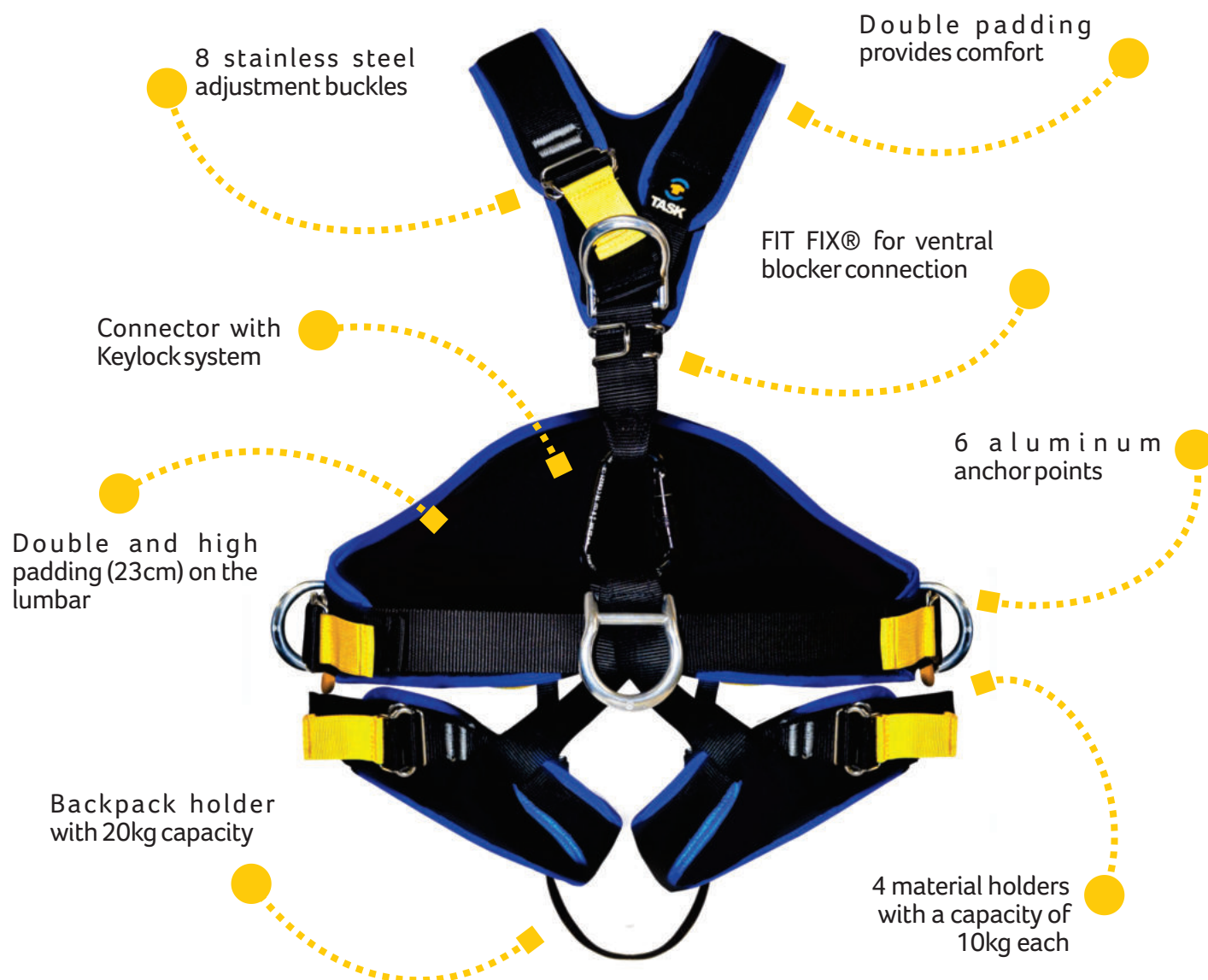
X-TREME II

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

CA: 38495

Capacity: 150kg

Weight: S - 2,400kg | ML - 2,500kg | XL - 2,600kg



With 6 connection points, 2 for fall arrest (in aluminum), 2 for positioning (in aluminum), 1 ventral (in aluminum) and 1 for movement restriction (textile). The double and high padding, with 23 cm in the lumbar region, was developed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and stabilization of the lumbar region for long-term operations in suspension. Ideal for technical rescue, rope access, evacuation, positioning, work at height and confined spaces. With 4 structured yellow material holders, 1 central backpack holder, carabiner with Keylock system and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles.

SAFETY HARNESS X-TREME II® - QUICK UP

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

Kit with X-TREME II®, QUICK UP ventral blocker, made of high-resistance aluminum, and TRIANGLE threaded connector, made of steel.



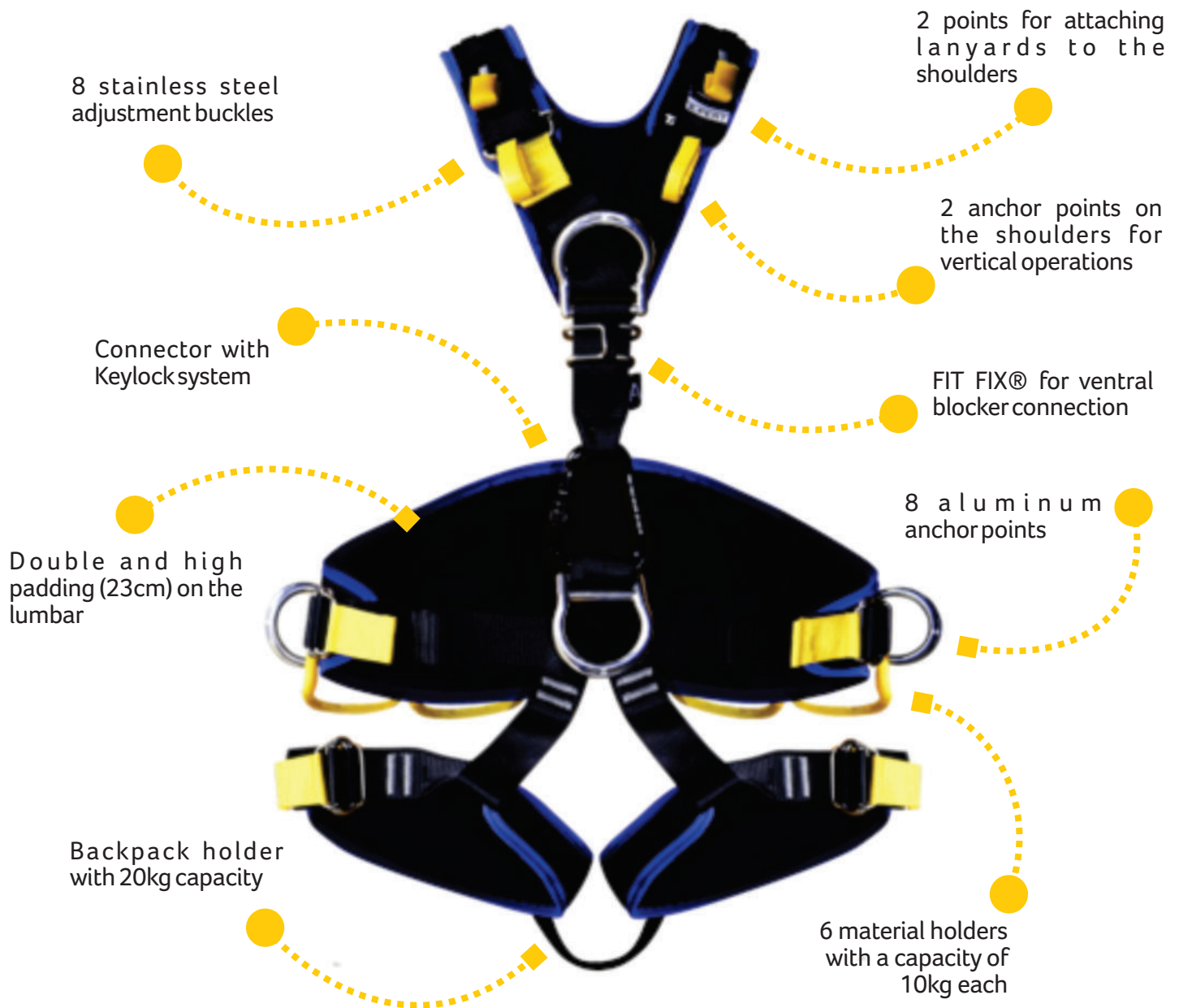
X-TREME X-PERT

TC-0031XPT (S) | TC-0029XPT (ML) | TC-0130XPT (XL)

CA: 38495

Capacity: 150kg

Weight: S – 2,530kg | ML – 2,630kg | XL – 2,730kg



With 8 connection points in noble metal materials (stainless steel and/or aluminum), 2 for fall arrest, 2 for positioning, 1 ventral, 2 for shoulder rescue and 1 for displacement restriction (textile). It has double and high padding, with 23cm in the lumbar region, they were developed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and stabilization of the lumbar region for long operations. With exclusive, patented AC® system, it has a double cylindrical bar buckle with angled stainless steel crown, on both sides. Ideal for technical rescue, rope access, evacuation, positioning, work at height and confined spaces, it has a low center of gravity, ideal for these activities. With 6 structured yellow material holders, 2 for attaching lanyards to the shoulders, 1 central backpack holder, carabiner with Keylock system and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles.



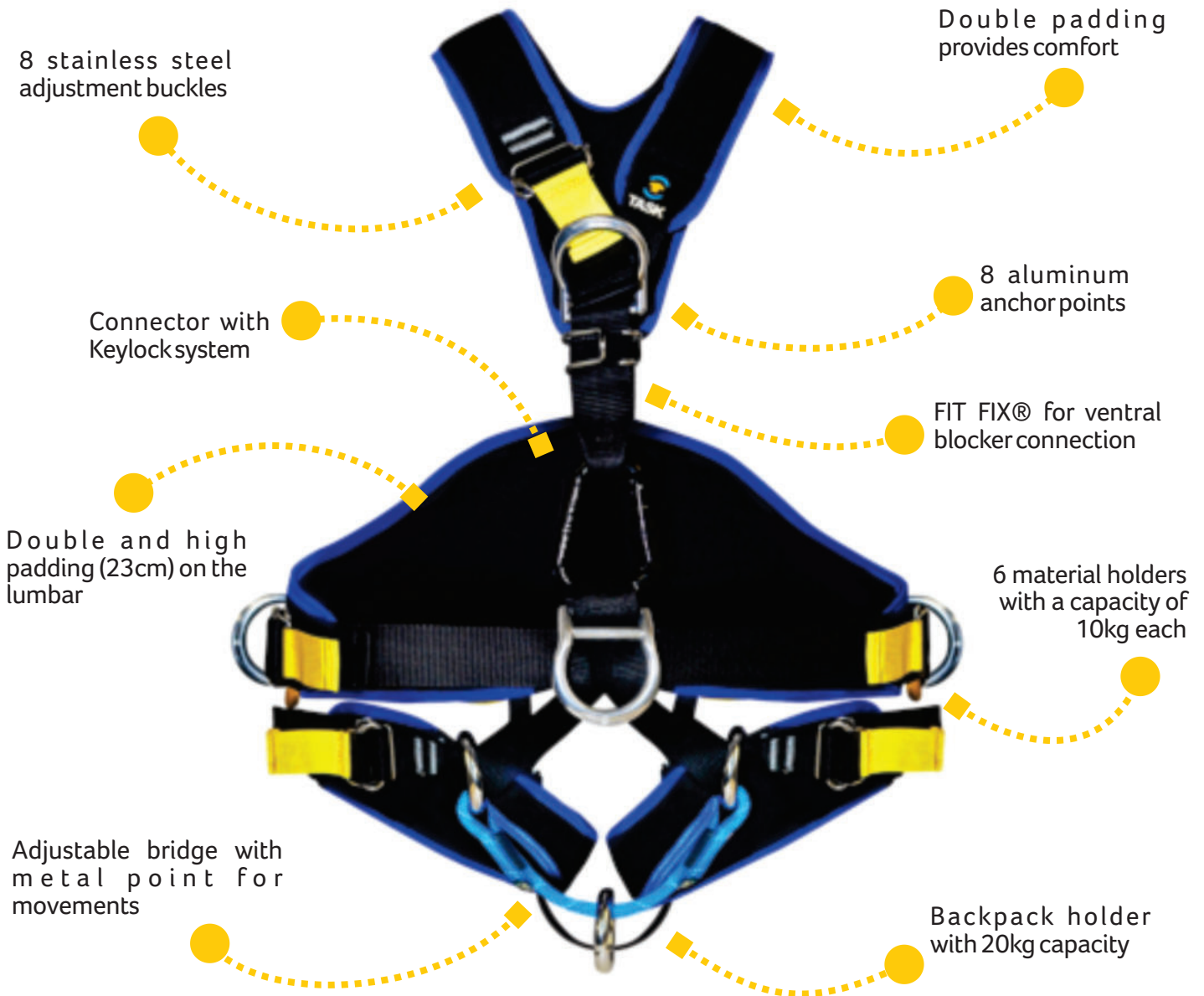
X-TREME ARB

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

CA: 38495

Capacity: 150kg

Weight: S - 2,600kg | ML - 2,700kg | XL - 2,800kg



With 7 connection points in noble metal materials (stainless steel and/or aluminum), being 1 circular aluminum ring (bridge), 2 for fall arrest, 2 for positioning, 1 ventral and 1 for movement restriction (textile). It has double and high padding, with 23 cm in the lumbar region. It was developed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and stabilization of the lumbar region for long operations. It has an exclusive AC® system, patented, double cylindrical bar buckle, with stainless steel angled crown, on both sides. Specially developed for vertical operations in trees, as well as technical rescue, rope access, evacuation, positioning, work at height and confined spaces, it has a low center of gravity, ideal for these activities. With 4 structured yellow material holders, 1 central backpack holder, carabiner with Keylock system and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles.

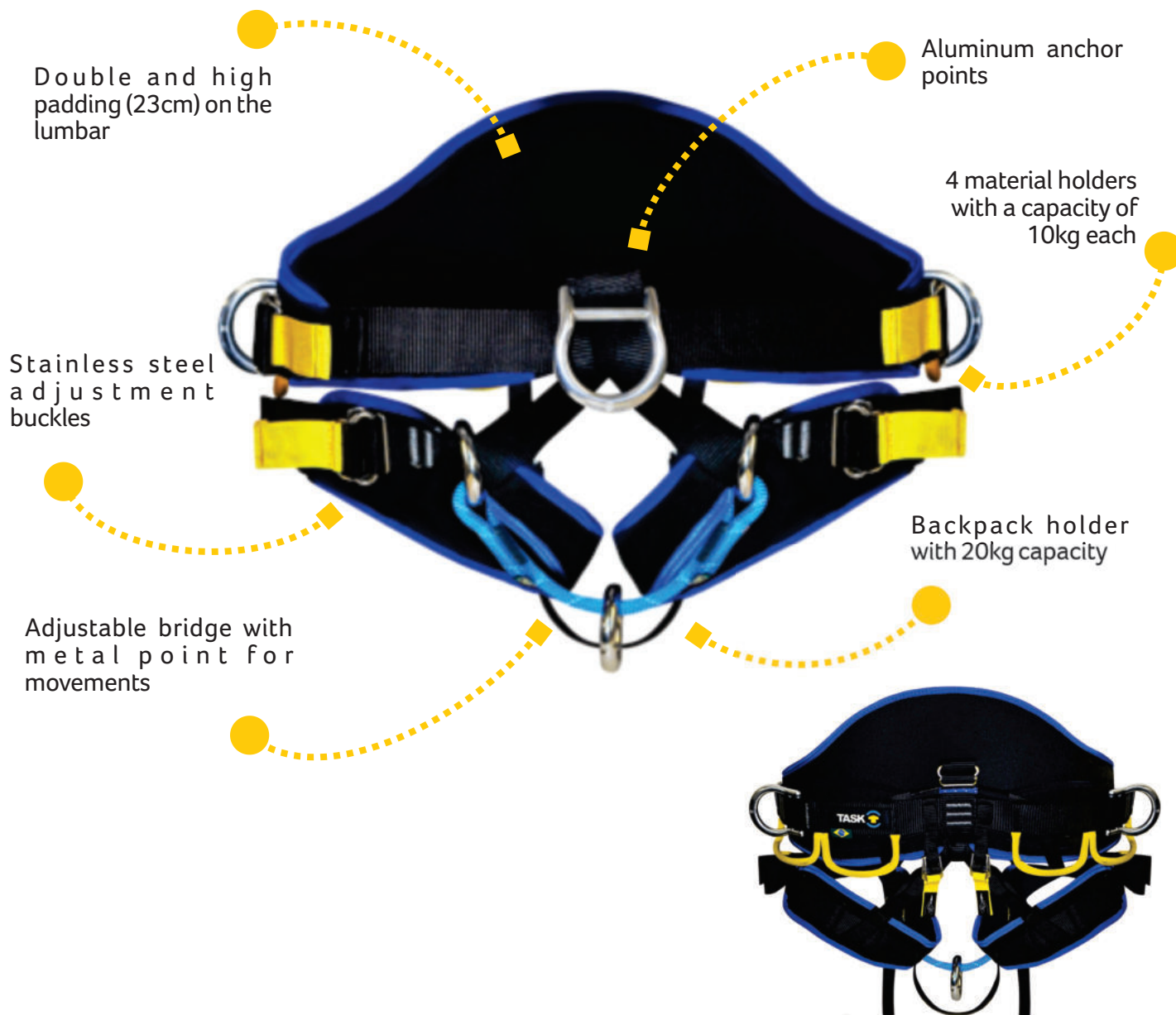


X-TREME ARB SIT

TC-0143ARB | TC-0141ARB | TC-0142ARB

Capacity: 150kg

Weight: S - 1,800kg | ML - 1,900kg | XL - 2,000kg



Safety harness specially developed for tree climbing operations, with 5 anchor points, extremely light and 100% corrosion resistant, including 1 circular aluminum ring (bridge), 2 metal positioning rings, 1 metal suspension ring and 1 textile movement restriction ring. It has double and high padding, with 23 cm in the lumbar region. It was developed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and stabilization of the lumbar region for long-lasting operations. It has an innovative and exclusive AC® system – patented –, double cylindrical bar buckle, with stainless steel angled crown, on both sides. Specially developed for vertical tree operations, as well as technical rescue, rope access, evacuation, positioning, work at height and confined spaces. It has a low center of gravity, ideal for these activities. With 4 structured yellow material holders, with a load capacity of 10kg each.

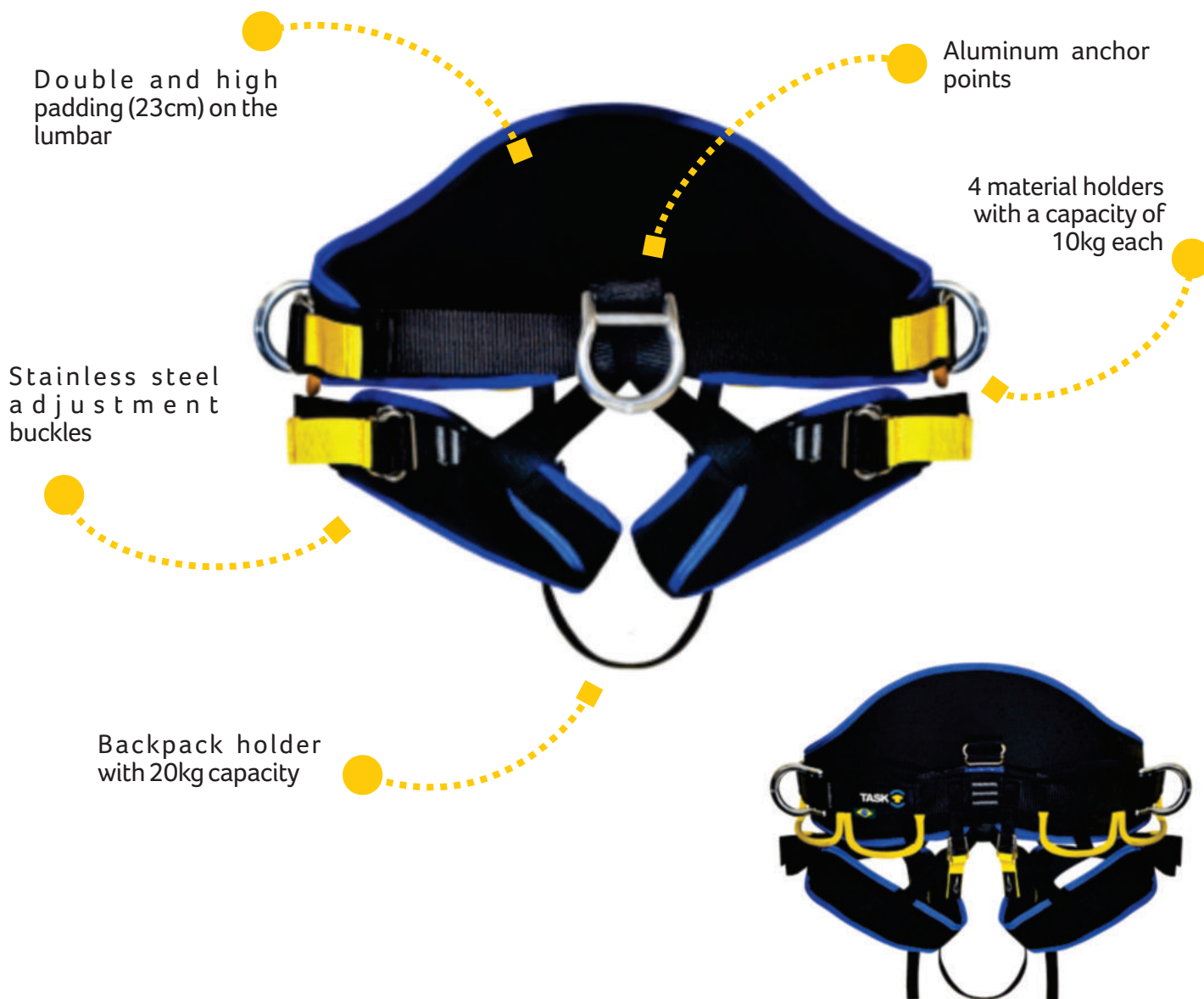


X-TREME SIT

TC-0143 (S) | TC-0141 (ML) | TC-0142 (XL)

Capacity: 150kg

Weight: S – 1,380kg | ML – 1,520kg | XL – 1,640kg



Abdominal belt (EPI) with 4 connection points, 2 lateral for positioning, 1 ventral stainless steel for suspension, restriction and movement and 1 lumbar textile point for intervention/restriction. It has double padding and 23cm high in the lumbar region. The 4 incorporated material ports are structured and have a load capacity of 10kg each. It has 6 stainless steel buckles for adjusting the lumbar region, legs and leg height, and 1 backpack port between the legs to facilitate activity in situations of vertical movement on sailor-type ladders or suspension.

SAFETY HARNESSES





IZ FOUR

TC-0149 (S) | TC-0147 (ML) | TC-0148 (XL)

CA: 48235

Capacity: 150kg

Weight: S – 1,360kg | ML – 1,460kg | XL – 1,560kg

2 points for rescue on shoulders

2 material holders for fitting MGO hooks

AC® System - stainless steel buckles with crown

4 DOUBLE LINK® connection points

Double padded for extra comfort in suspension

Filled ribbons - TASK patent

3 reinforced material holders in contrasting color

Safety harness with 4 connection points and 2 rescue points on the shoulders, ideal for work at height, positioning and confined spaces, with dorsal and chest connection (SPIQ), 2 for fall arrest and 2 for positioning textiles DOUBLE LINK®. ABNT NBR 15835/2022 15836/2022

SAFETY HARNESSES



IZ TWO

TC-0146 (S) | TC-0144 (ML) | TC-0145 (XL)

CA: 48236

Capacity: 150kg

Weight: S – 1,140kg | ML – 1,200kg | XL – 1,320kg

2 points for rescue on shoulders

2 material holders for fitting MGO hooks

AC® System - stainless steel buckles with crown

2 DOUBLE LINK® connection points



Filled ribbons - TASK patent

3 reinforced material holders in contrasting color



Safety harness with 2 connection points and 2 rescue points on the shoulders, ideal for work at height and confined spaces with dorsal and chest connection (SPIQ), including 2 DOUBLE LINK® textile fall arrest points. ABNT NBR 15835/2022 15836/2022

SAFETY HARNESSES



VENTRAX

TC-0103 (S/ML) | TC-0104 (XL)

Capacity: 150kg

Weight: ML/S - 520g | XL - 520g



VENTRAX® is a type safety harness that is easily adjusted using stainless steel buckles, allowing for waist and leg adjustment. Its electronically sewn straps are made of high-strength polyester with the ideal width, and are recommended for use by men and women in sports activities such as climbing. It is used by firefighters in rescue or self-rescue operations due to its lightness and quick adjustment. It has an anchor point in a textile structure, with a distinctive color, which allows for quick visibility, and includes a material holder on the side with a capacity of 5 kg. VENTRAX® is developed with high-quality materials, a resistant and ergonomic product. In compliance with EN 12277 standard.

SAFETY HARNESSSES



AK 47 TACTICAL BELT

TC-0160 | TC-0161 | TC-0173 | TC-0174

Capacity: 18kN

Weight: M - 0.240kg | G - 0.248kg

Personal harness with automatic buckles for rapid vertical operations (tactical or emergency descents) without leg straps. One anchor point. Serial number on the buckle.

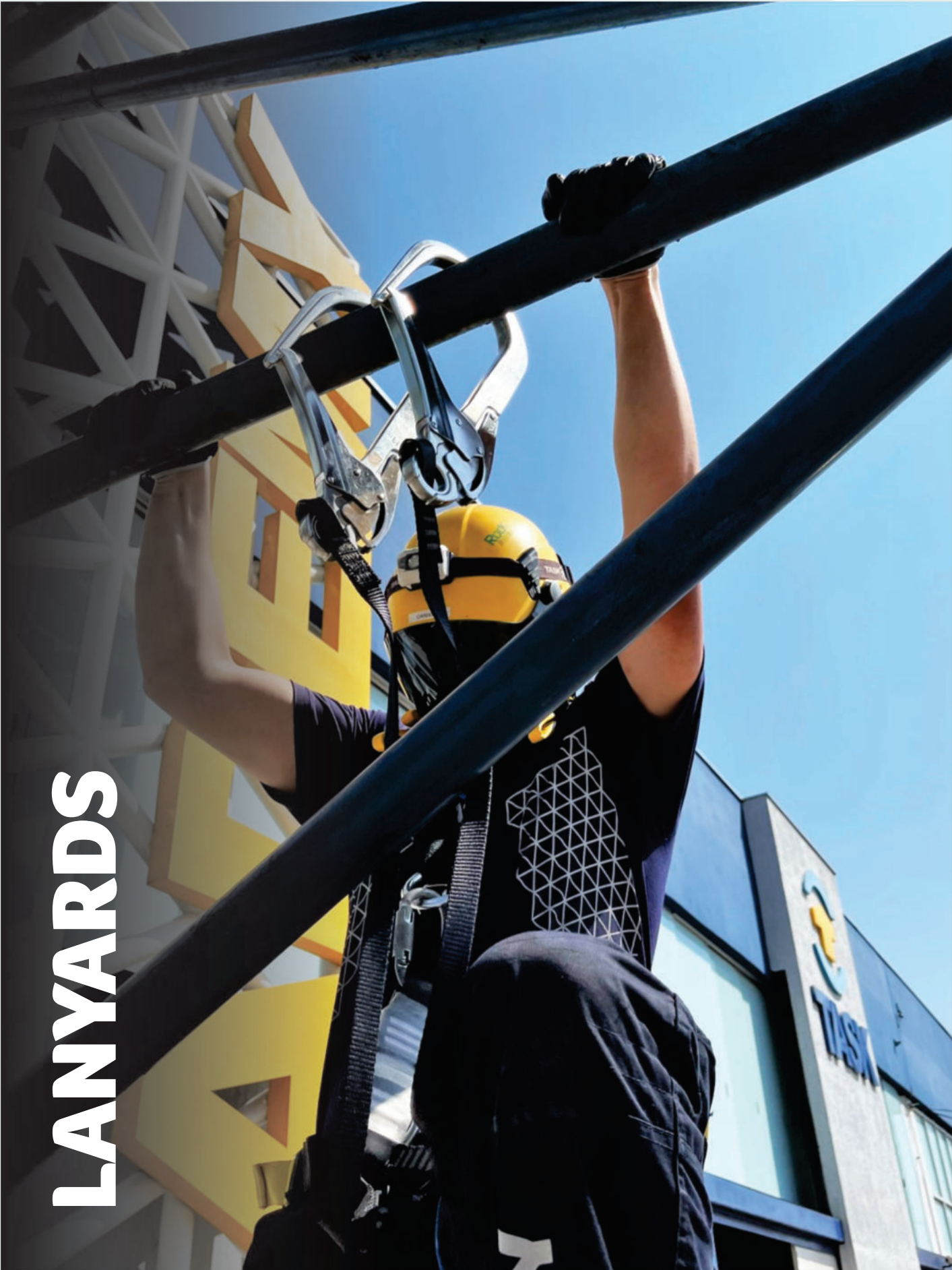
Resistance: 18 kN

Weight: M - 0.240kg | L - 0.248kg



Also available in red

LANYARDS



LANYARDS



TC-0022

REACTOR 55

“Y” safety lanyard, made of tape, with energy absorber. With three connectors, two 55mm MGOs with double lock (23kN) and one oval steel with automatic lock and Keylock system (25kN).

Tape resistance: 22kN

Length: 1.40m

Weight: 1.50kg



TC-0026

REACTOR 110

“Y” safety lanyard, made of tape, with energy absorber. With three connectors, two 110mm MGOs with double lock (23kN) and one oval steel with automatic lock and Keylock system (25kN).

Length: 1.40m

Tape resistance: 22kN

Weight: 2.5kg



TC-0024

SITE

Lanyard made with 12mm semi-static rope, with tubular tape protection. Comes with two steel carabiners with automatic locking and Keylock system. Has a mechanical control and adjustment system.

Resistance: 42kN

Total length: 2.00m

Weight: 900g



TC-0028

TAIL 5 RGH



Positioning lanyard with 5m length, 11mm diameter and 40.5kN resistance, rope produced in Europe. Comes with hook carabiner and fixed ROPE GRAB blocker. With sewn-in eyes, compact and designed to promote a comfortable fit. It has protection on the seams and ends, signaling system (serial number) that allows better traceability and inspection. Its composition is 100% polyamide. The cover is braided with its twisted core, thus improving attributes such as abrasion, resistance, absorption and elasticity.

TC-0027

TAIL 5 H



Positioning lanyard with 5m length, 11mm diameter and 40.5kN resistance, rope produced in Europe. Includes carabiner hook.

TC-0021

TAIL 5



5m long positioning lanyard, 11mm in diameter and 40.5kN resistance. Rope produced in Europe.



TC-0117

REACTOR 55 + REACTOR 200

"Y" safety lanyard, made of tape, with energy absorber. With three connectors, two 110 mm MGOs with double lock (23kN) and one oval in steel with automatic lock and Keylocks system (25kN).

Length: 1.40m

Tape resistance: 22kN

Weight: 2.5kg



TC-0118

REACTOR 200

Lanyard attachment extender, made of 25mm wide flat polyester tape, with a protective layer of tubular tape. Comes with a 10mm TRIANGLE (35kN) for connection to the lanyard with MGO opening of 55mm.

Resistance: 22kN

Length: 0.60m

Unit weight: 250g

TC-0009 (White) TC-0011 (Black)

ACCESS V



Asymmetrical V-shaped anchor rope made of 10.5mm semi-static rope. Used for work or rescues at heights.

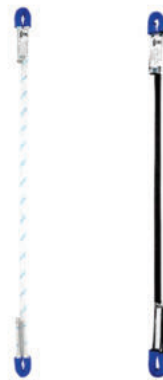
Rope resistance: 29kN

Dimensions: 25cm x 65cm

Weight: 150g

TC-0010 (Black) TC-0013 (White)

ACCESS I



Symmetrical I-shaped anchor rope made of 10.5mm semi-static rope. Used for work or rescues at height.

Rope resistance: 29kN

Dimensions: 80cm

Weight: 120g



TC-0158 (White) | TC-0159 (Black)

ACCESS VMT



The ACCESS VMT is an asymmetrical Y-shaped lanyard constructed of imported, high-quality, and durable materials. The ends are made of polyurethane, and the electronic seams feature a heat-shrinkable protection system. It offers the best value (wear, tear, certification, safety, and price). The electronic seams feature three textile eyelets, facilitating connections—faster, cleaner, with minimal space, and safer. The T-type connector features a self-closing (double) system that doesn't rotate, making it convenient and always ready for use.

TC-0165

TAIL 6



Positioning lanyard for arboriculture professionals, designed by those who understand the field and its complexities. 6 meters long.

TC-0169

TAIL 6 COMPLETE



A positioning lanyard for arboriculture professionals, designed by those who understand the field and its complexities. The TAIL 6 COMPLETE is a versatile and safe lanyard for positioning and occasional climbing. It features two NFPA 2500 triple-lock carabiners, a PHLOTICH pulley, and an 8mm cord with a 24kN resistance load. A lanyard for those who understand efficiency and practicality.

FALL ARREST



FALL ARREST



TB-0020A

LUCK RESCUE

Sliding fall arrester with flexible line with kernmantle rope of 11 to 12mm in diameter, with blocking function, comes with a 40cm DOUBLE LINK extender. For up to 200kg (two people). Comes with automatic oval connector with Keylock system.

Resistance: 15kN

Weight: 462g



TB-0020

LUCK

Sliding fall arrester for ropes with a diameter of 11mm to 12mm, made of aluminum. For work at height, acting to restrict possible falls and access by ropes. Comes with an automatic oval steel carabiner with Keylock system (25kN).

Resistance: 15kN

Weight: 390g



TB-0019 | TB-0021

RIBBON RING LUCK

Replacement webbing ring for LUCK fall arrester (TB-0020) with a length of 25cm or 40cm.



TB-0012 STEEL



Sliding fall arrester for flexible steel cable lines 5/16" (8mm), made of stainless steel. For work at height, acting to restrict possible falls. Comes with an automatic oval steel carabiner with Keylock system (25kN). For 8mm (5/16") cables.

Resistance: 15kN

Weight: 680g

TB-0029 RELOCK10



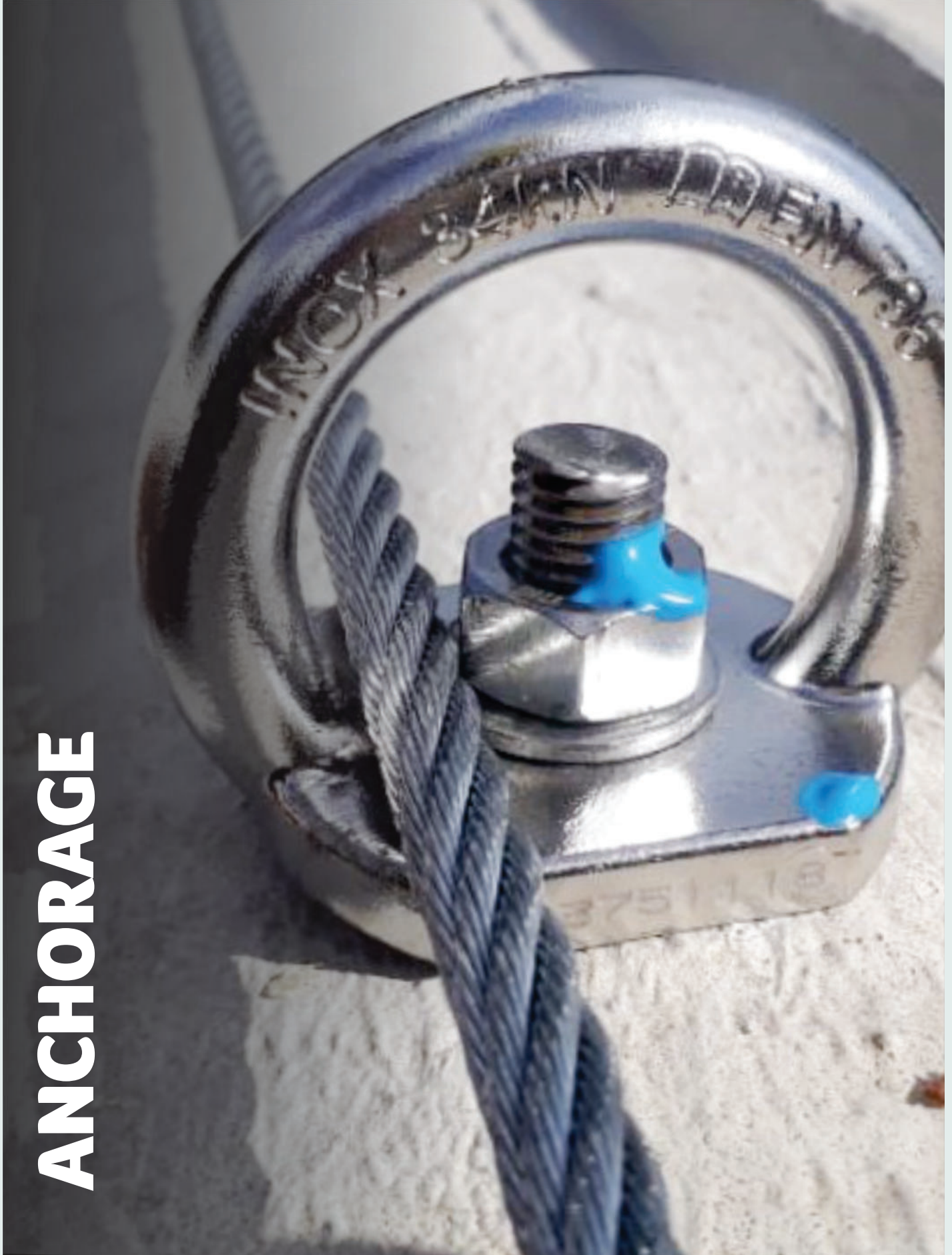
Retractable fall arrester equipped with a 4mm diameter steel cable and 10m long. Anti-rotation system, automatic oval connector with double lock, 80cm LINK webbing ring. Includes a recovery cord and carrying bag.

Resistance: 12kN

Weight: 5.9kg

Complies with EN 360 and NBR 14628.

ANCHORAGE



ANCHORAGE



DOUBLE LINK STRAP

TA-0055 | TA-0056 | TA-0057



Type B anchoring device, with double protection, being a cover and core, with a twisted core for use with the manhole. It can be used in anchoring for various systems for working at height, confined spaces and assembling mobile fall arrest systems of the lifeline type.

Resistance: 34kN

Weight:

0,50m – 125g (Blue)

0,70m – 170g (Black)

0,90m – 195g (Yellow)

In compliance with EN 795B and NBR 16325-1.

Technical advantages

- Double protection (cover and core)
- Used as a Type B device and/or as part of a mobile system
- Unique product - patent required
- Twisted construction for the construction of the manhole
- There is no loss of load capacity when used with a manhole
- Normal tapes lose between 20% and 50% of their capacity in the manhole system.
- Red inner core, in case of wear of the cover, the user is immediately warned of the danger
- It has 3 sizes: 0.50m (blue), 0.70m (black) and 0.90m (yellow)

COLORS





EYE DOUBLE LINK STRAP

TA-0058 | TA-0059 | TA-0060



Type B anchoring device. It has double protection, being a cover and a core, with a red tape core for better visibility during inspections of the product in use. Its construction is twisted for use with manholes. With an incorporated eyelet with triple protection (two covers and a core). It can be used in anchoring for various systems for working at height, confined spaces and assembling mobile fall arrest systems of the lifeline type.

Resistance: 34kN

Weight:

196g (Blue)

218g (Black)

247g (Yellow)

In compliance with EN 795B e NBR 16325-1

Technical advantages

- Anchoring eye with triple protection (two layers and one core)
- Used as a Type B device and/or as part of a mobile system
- Unique product - patent required
- Twisted construction for the construction of the manhole
- There is no loss of capacity with a storm drain
- Red inner core, in case of wear of the cover, the user is immediately warned of the danger
- It has 3 sizes: 0.80m (blue), 1.0m (black) and 1.2m (yellow)

COLORS





TA-0051 | TA-0052 | TA-0053 I-SLING

Type B device. Made of high-tenacity polyester, 25mm wide, it has textile eyelets incorporated at both ends and can be used in anchorages for various systems for working at height, confined spaces and assembling mobile fall arrest systems such as lifelines.

- 5 triple electronic seams and textile rings at both ends;
- 25mm x 3.5mm double polyester tape
- Protection in tubular polyamide tape
- The piece is designed to allow greater versatility in the connections of a safety system
- Recommended for working at height, mobile, simple, semi-equalized and series anchorages

Weight:

150g (Blue)

200g (Black)

220g (Yellow)

Resistance: 22kN

In accordance with NBR 16325-1B and EN 795B

COLORS



TA-0048 | TA-0049 | TA-0050 LINK

Type B device. Made of high-tenacity polyester, 20mm wide, it can be used in anchorages for various systems for working at height, confined spaces and assembling mobile fall arrest systems such as lifelines.

- The part is designed to allow greater versatility in the connections of a safety system.
- Recommended for working at height, mobile, simple, semi-equalized and series anchorages.
- Material: Polyester

Resistance: 25kN

Weight:

78g - Blue

95g - Black

136g - Yellow

In accordance with NBR 16325-1B and EN 795B.

COLORS



ANCHORAGE



TC-0012 | TC-0023
I-CABLE



5/16" (8mm) stainless steel anchor cable, with eyelets at the ends. Resistance: 25kN. Size: 1.20m and 1.60m. Weight: 500g and 610g

RP-300
SMALL RIGGING PLATE



Anchoring multiplier plate made of high-strength and durable aluminum. Its 1:3 format distributes 1 connection point to 3 others during vertical maneuvers or in confined spaces. Resistance: 36kN. Weight: 58g

RP-310
MEDIUM RIGGING PLATE



Anchor multiplier plate, made of high-strength and durable aluminum. Resistance: 40kN. Weight: 212g

RP-320
LARGE RIGGING PLATE



Anchor multiplier plate, made of high-strength and durable aluminum. Resistance: 4kN. Weight: 442g

RP-302
SMALL HALO RIGGING PLATE



Compact anchor multiplier plate, made of high-strength and durable aluminum. Resistance: 40kN. Weight: 140g

RP-303
MEDIUM HALO RIGGING PLATE



Compact anchor multiplier plate, made of high-strength and durable aluminum. Resistance: 50kN. Weight: 246g

RP-304
LARGE HALO RIGGING PLATE



Compact anchor multiplier plate, made of high-strength and durable aluminum. Resistance: 70kN. Weight: 404g

TA-0039
DOG PLATE 1/3



Small anchor multiplier plate 1:3, made of stainless steel. Resistance: 36kN. Weight: 230g



TA-0033 BEAR PLATE



3:5 anchor multiplier plate, made of stainless steel.
Resistance: 45kN
Weight: 420g

TA-0044 RB ANCHOR



Removable "B" type anchoring device with eyelet at the end and 22kN resistance. Complies with ANSI Z359.7 & CE-EN 795.
Weight: 200g

TA-0045 TOGGLE ANCHOR

TA-0046 EASY SLIDER I-BEAM ANCHOR



Removable "B" type anchor device with eyelet at the end and with a resistance of 22kN. Complies with ANSI Z359.18, ANSI Z359.7, OSHA 1910.66, OSHA 1926.502, EN 795:2012.
Weight: 200g



Anchor multiplier plate, made of high-strength and durable aluminum.
Resistance: 4kN
Weight: 442g

TA-0047 SUPER SLIDER I-BEAM ANCHOR



Type "B" anchoring device for metal structures. Ideal for mobile anchoring. Complies with ANSI Z359.18, ANSI Z359.7, OSHA 1910.66, OSHA 1926.502, EN 795:2012. Weight: 1.61kg



TM-0047 (MGO 55 + string 11mm)
TM-0047A (MGO 55 + string 12mm)
TM-0048 (MGO 110 + string 11mm)
TM-0048A (MGO 110 with string 12mm)

FIBER BRAZ

Maneuvering pole, designed to reach anchor points from the ground or structures. The equipment allows the assembly of a temporary vertical lifeline, keeping the worker anchored from the ground and protecting him from falls.

Length: 7.6m

Weight:

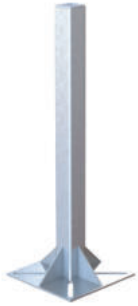
MGO 55 – 9,100kg MGO 110 – 9,500kg

Includes:

- 55mm MGO connector (23kN) in steel or 110mm in aluminum (23kN)
- 10m of semi-static rope (11 or 12mm in diameter)
- 10m of cord (4mm) for opening the hook
- Backpack made of cordura with individual supports for each element, ensuring safe and practical transport



TLV-017
POST 500



Horizontal lifeline post with universal fitting base for easy installation on any structure, with an upper fixing point for anchoring ring.
Weight: 7kg

TLV-013
POST 500 INOX



Horizontal lifeline post with universal fitting base for easy installation on any structure, with an upper fixing point for anchoring ring.
Weight: 7kg

TLV-012
POST 600



Horizontal lifeline post with universal fitting base for easy installation on any structure, with an upper fixing point for anchoring ring.
Weight: 7.5kg

TLV-014
POST 600 INOX



Horizontal lifeline post with universal fitting base for easy installation on any structure, with an upper fixing point for anchoring ring.
Weight: 7.5kg

TLV-064
POST LATERAL
1000



Horizontal lifeline post for lateral installations, with universal fitting base for easy installation on any structure, with an upper fixing point for anchoring ring.
Weight: 9kg

TLV-063
POST LATERAL
1000 INOX



Horizontal lifeline post for lateral installations, with universal fitting base for easy installation on any structure, with an upper fixing point for anchoring ring.
Weight: 9kg

TLV-095 (10mm)
TLV-096 (8mm)
SS CABLE 3/8



3/8" (10mm) stainless steel cable, 6X19-AA steel core, regular right-hand lay. Complies with EN 795.
Weight: 400g/m | 285g/m

TLV-097 (10mm)
TLV-098 (8mm)
SS CABLE 5/16



Galvanized steel wire rope 5/16" (8mm), steel core 6X19-AA, regular right-hand lay. Complies with EN 795.
Weight: 400g/m | 285g/m

ANCHORAGE



TLV-099

SHOCK ABS FLAT



Energy absorber designed to absorb the impact of falls on lifelines with horizontal steel cables.

TLV-099A

SHOCK ABS VERT



Energy absorber designed to absorb the impact of falls on vertical steel wire lifelines.

TLV-010

FOOT 100



Base plate for installing anchors, can be used with rings (ZONE ANCHOR) to draw a specific lifeline. Complies with EN 795. Weight: 0.470 kg

TLV-008 | TLV-062

FOOT 250



Base plate for installing anchors, can be used with rings (ZONE ANCHOR) to draw a specific lifeline. Complies with EN 795. Weight: 2.7 kg

TLV-048

H-CLIP ON 3/8



Steel cable terminal, heavy duty clamp, made of carbon steel and stainless steel. Complies with EN 795. Weight: 132g

TLV-105

H-CLIP ON 5/16



Steel cable terminal, heavy duty clamp, made of carbon steel and stainless steel. Complies with EN 795. Weight: 55g

TLV-139

H-CLIP ON INOX 3/8



Steel cable terminal, heavy duty clamp, made of carbon steel and stainless steel. Complies with EN 795. Weight: 132g

TLV-140

H-CLIP ON INOX 5/16



Steel cable terminal, heavy duty clamp, made of carbon steel and stainless steel. Complies with EN 795. Weight: 55g



TLV-106

H-SAP 5/16
GALVANIZED STEEL



Heavy duty steel cable clamp made of carbon steel. Complies with EN 795. Weight: 198g

TLV-142

H-SAP 5/16 INOX



Light, heavy duty steel cable clamp made of stainless steel. Complies with EN 795. Weight: 198g

TLV-050

H-SAP 3/8
GALVANIZED STEEL



Heavy duty steel cable clamp made of carbon steel. Complies with EN 795. Weight: 110g

TLV-141

H-SAP 3/8 INOX



Light, heavy duty steel cable clamp made of stainless steel. Complies with EN 795. Weight: 110g

TLV-167

ZONE ANCHOR
W/ SCREWS



Type "A" anchoring device, made of stainless steel, with a resistance of 34kN, with a 12mm screw. Weight: 0.210g

TLV-168 | TLV-169 | TLV-170

FIX BAR ZINC



Kit for fixing the base of the posts to the base plate, consisting of 4 galvanized M12 threaded bars. Comes with 8 nuts and 8 galvanized steel washers. Weight: 110g

TLV-165 | TLV-166

FIX BAR INOX



Kit for fixing the base of the posts with the base plate, consisting of 4 galvanized M12 threaded bars. Comes with 8 nuts and 8 galvanized steel washers. Weight: 110g

TLV-042

CARBON STEEL
PULL



Turnbuckle for 5/16" (8mm) to 3/8" (10mm) steel cables for use on horizontal or vertical lifelines. Made of carbon steel. Complies with EN 795. Weight: 0.845kg



TA-0123

EASY ROPE

Mobile lifeline system with 12mm semi-static rope, comes with two automatic oval carabiners with Keylock system and two 1.15m anchoring straps. Has a mechanical control and adjustment system. Comes with a 20-liter STANK bag for transportation. Ideal for short-term work or temporary installations, as it can be installed and removed quickly. For movement restrictions of up to 2 people.

Size: 20 meters

Weight: 3.230kg



Technical advantages

- Quick and easy assembly, the product comes ready and assembled
- Can be used by one or two people
- Recommended as an anchoring device in a SPIQ
- Does not require maintenance, only periodic inspection
- Complies with EN 795 and NBR 16325-2 TYPE C

TLV-004

BRUTUZ



Type A1/C anchoring device, with the capacity to withstand forces of up to 5,000 kgf or 50 kN, for up to two people. For anchoring multiple carabiners or steel cables. Robust and with an innovative design, it has no sharp corners.
Weight: 210g

TLV-009

ZONE ANCHOR



Type A anchoring device, made of stainless steel, with a resistance of 34kN, for use in work at height, confined spaces, lifelines, rope access and rescue operations.
Weight: 210g

TLV-045 | TLV-046

CHEMICAL AMPOULE KIT



Two-component glass ampoule, in the exact quantity for its fixation (avoiding waste). Box with 10 ampoules of 1/2" (12mm) or 3/8" (10mm).
Weight: 250g



TA-0123 KIT UP

Vertical lifeline for fixed ladder

Upper post: 1400mm x 40mm x 3mm

Lower post: 550mm x 40mm x 3mm

Both in hot-dip galvanized steel.

Supplied with fixing accessories: M12 x 50 hex bolts, M12 self-locking nut and stainless steel washer. Clamps for 8mm "heavy" steel cables, heavy washer; M8 "U" fixing clamps with spring washers and M8 hex nuts CL. 8 DIN 934; Turnbuckle for 8mm cable; Step fixing base, 5/16" steel cable and energy absorber (ABS).

TLV-150

Kit UP Aa
5m with ABS

TLV-151

Kit UP Aa
10m with ABS

TLV-152

Kit UP Aa
15m with ABS

TLV-153

Kit UP Aa
20m with ABS

TLV-154

Kit UP Aa
25m with ABS

TLV-155

Kit UP Aa
30m with ABS

TLV-156

Kit UP Aa
35m with ABS

TLV-157

Kit UP Aa
40m with ABS

TLV-158

Kit UP Aa
45m with ABS

TLV-159

Kit UP Aa
50m with ABS

TLV-059

THREADED BAR M-12 INOX



1 meter threaded rod – M12.
Made of stainless steel and
galvanized steel.
Weight: 690g

TLV-047

KIT MECHANICAL FIX PARABOLT



10 Mechanical Fix Parabolt
102mm x 12mm – stainless steel
fixing – 3000kgf.
Weight: 117g



VISIT THE WEBSITE



CONECTORS





TM-0011
BULLET Z



Oval connector with thread lock, made of steel and standard hook system, with 20mm opening. Resistance: 22kN (L) and 7kN (T)
Weight: 160g

TM-0040
BULLET Z AUTO



Oval connector with automatic lock, made of steel, and Keylock system with 20mm opening. Resistance: 25kN (L) and 8kN (T)
Weight: 196g

TM-0057
BULLET Z TRIPLE



Oval connector with automatic triple lock, made of steel, and Keylock system with 17mm opening. Resistance: 25kN (L) and 8kN (T)
Weight: 196g

TM-0030
BULLET D



D-connector with screw lock, made of steel, with Keylock system with 25mm opening. Resistance: 40kN (L) and 14kN (T)
Weight: 215g

TM-0031
BULLET D AUTO



D connector with automatic lock, made of steel, has a Keylock system with a 25mm opening. Resistance: 40kN (L) and 14kN (T)
Weight: 235g

TM-0058
BULLET D TRIPLE



D connector with automatic lock, triple, made of steel, has a Keylock system with 20mm opening. Resistance: 40kN (L) and 14kN (T)
Weight: 230g

TM-0032
BULLET H



H-connector with screw lock, made of steel, with Keylock system for 28mm opening. Resistance: 45kN (L) and 16kN (T)
Weight: 242g

TM-0053
BULLET H AUTO



H connector with automatic lock, made of steel, with Keylock system with 25mm opening. Resistance: 45kN (L) and 16kN (T)
Weight: 256g

CONNECTORS



TM-0060

BULLET H TRIPLE



H connector with automatic triple lock, made of steel, with Keylock system for 26.5mm opening. Resistance: 45kN (L) and 16kN (T)
Weight: 256g

TM-0056

BULLET T AUTO



BULLET T AUTO connector or carabiner in aluminum, T type, with automatic closing and common lock, 140mm opening. Resistance: 22kN
Weight: 120g

TM-0013

BIG X MGO AUTO



BIG X MGO AUTO connector or carabiner, in steel, type A, automatic closing and Keylock lock. Resistance: 23kN
Weight: 490g

TM-0055

MASTER D AUTO



Aluminum D-connector, with automatic closing and Keylock lock, and 18mm opening. Resistance: 22kN (L) and 9kN (T)
Weight: 84g

TM-0059

MASTER D TRIPLE



Aluminum D-connector, with automatic closing and Keylock lock, and 18mm opening. Resistance: 22kN (L) and 9kN (T)
Weight: 84g

TM-0010

MASTER D TRIPLE SPIN PLATE PULLEY



MASTER D TRIPLE SPIN PLATE PULLEY connector or carabiner, with pulley and plate, in aluminum, symmetrical D, type B. Resistance: 30kN
Weight: 268g

TM-0009

MASTER D TRIPLE EYE PULLEY



MASTER D TRIPLE EYE PULLEY connector or carabiner, in aluminum, with pulley and eye, symmetrical D, type B. Resistance: 25kN
Weight: 184g

TM-0035

ELITE H



HMS connector with thread lock, in aluminum, with Keylock system and 25mm opening. Resistance: 22kN (L) and 8kN (T)
Weight: 94g



TM-0046

MASTER D-S OPEN ECLIPSE



Non-locking aluminum D-connector with Keylock system and 20mm opening. Resistance: 26kN (L) and 9kN (T). Weight: 56g

TM-0022 | TM-0023

ECLIPSE



Oval threaded quick release, made of steel. 6mm and 8mm openings. Resistance: 6mm - 20kN (L) and 10kN (T) - 42g; 8mm - 35kN (L) and 10kN (T) - 90g

TM-0019 | TM-0020

TRIANGLE



Delta quick-release mesh with thread, made of steel. 8mm and 10mm openings. Strength and weight: 8mm - 27kN - 86g; 10mm - 35kN - 156g

TM-0021

H-MOON



Half-moon threaded quick release link, made of steel. 10mm opening. Resistance: 35kN (L) and 10kN (T). Weight: 156g

TM-0061

NICO D



The NICO D is a lightweight, compact, and functional accessory carabiner designed to support small objects in everyday vertical work and tree climbing. Weight: 20g

TM-0062

MASTER OVAL AUTO



Double-locking oval aluminum connector with Keylock system. 30mm opening. Resistance: 25kN (L) and 8kN (T)

TM-0063

MASTER OVAL TRIPLE



Triple-locking oval aluminum connector with Keylock system. 30mm opening. Resistance: 25kN (L) and 8kN (T)

RESCUE STRETCHERS



RESCUE STRETCHERS



RESCUE STRETCHERS



Envelope stretcher for rescue at height and transport

STR PLUS II

TX-0048 | TX-0056

Colors: Orange and black

Material: HDPE plate

Weight: 12.4kg



The STR PLUS II® is the latest model in the STR® family of technical rescue stretchers, developed by TASK over the past 15 years. It is a versatile, ready-to-use envelope-type stretcher that does not require the installation of straps, ropes, or other equipment for assembly, securing the victim to its structure, or performing any vertical rescue technique involving stretcher movement. This allows rescue teams to respond more quickly to the care protocols for victims requiring care and protection when placed on a stretcher for vertical or ground movement.

Despite the new design and incorporation of some technological improvements, the STR PLUS II® stretcher also features the pioneering DSS – Double Safety System® safety system already introduced in the STR® family. DSS® is a system patented by TASK that integrates a single set of straps with automatic buckles into the stretcher structure, ready for use, which simultaneously incorporates a belt for fixing the patient inside the board and 6 more side straps and a rigid arch for suspension in any configuration or position in which it is being moved at vertical, horizontal, inclined or varying angles, in order to prevent the victim from becoming unstable or from falling off the stretcher.

RESCUE STRETCHERS



Envelope stretcher for rescue in confined spaces

H-STR PLUS II

TX-0041 | TX-0042

Colors: Orange and black
Construction material: HDPE plate
Weight: 6.850kg



It is intended for vertical rescue operations in any environment, especially in small spaces in different industrial, urban, maritime and vertical scenarios, as it allows the victim's hip to be flexed, offering greater mobility, agility and comfort.



The H-STR PLUS II® stretcher is a flexible envelope-type rescue stretcher, which was developed and designed with reduced dimensions and is ideal for transporting and rescuing victims in different industrial, urban, maritime and vertical scenarios, especially places and equipment with small spaces, as it allows the victim's (user's) hip to be flexed, offering greater mobility. With double DSS® safety system and Harness H®.

RESCUE STRETCHERS



Basket stretcher for rescue at height and transport

BLOCK II

TX-0002

Color: Black
Construction material: HDPE plate and carbon steel
body
Weight: 19.2kg



The BLOCK II® stretcher is a basket-type stretcher, ideal for transporting and rescuing victims in different industrial, urban, maritime, vertical and dragging scenarios. It has a double DSS® safety system and a Harness H® system that allows the victim to be secured with or without a board, ensuring double safety.

RESCUE STRETCHERS



KIT-008 KIT STEF

Pulley kit for maneuvering STEF – Easy Balancing Technical System. STEF is used to vary the suspension position of STR family stretchers, from horizontal to vertical and vice versa. It allows for advance planning of rescue movements in difficult-to-access environments, especially in confined spaces where vertical movement can be winding, requiring variation and inclination of the stretcher while still suspended.
Weight: 2.315 kg

Composition of the kit:
TR-0004A – STATIC STITCHED EYE TASK 10.5 mm 7 m
TP-0065 – DOUBLE LIGHT BLUE 2
TP-0063 – SINGLE LIGHT BLUE 1
MP-0018A – ROPE GRAB II – FIXED 1
TM-0054 – AUTO ALUMINUM BULLET DOUBLE LOCK 5

TX-0004 POLYETHYLENE BOARD



Long board made of polyethylene with high impact resistance for first aid, designed for manual transportation of victims. Allows for rescue in water. Comes with 3 straps to secure the victim to the board.
Weight: 9.0kg

TX-0008 KED



Vest for restraining victims with spinal trauma. The equipment is used in conjunction with the cervical collar, allowing the restriction of movement of the head, cervical and lumbar spine in an anatomical position. Adult size.
Weight: 2.1kg

TX-0009 H-BLOCK



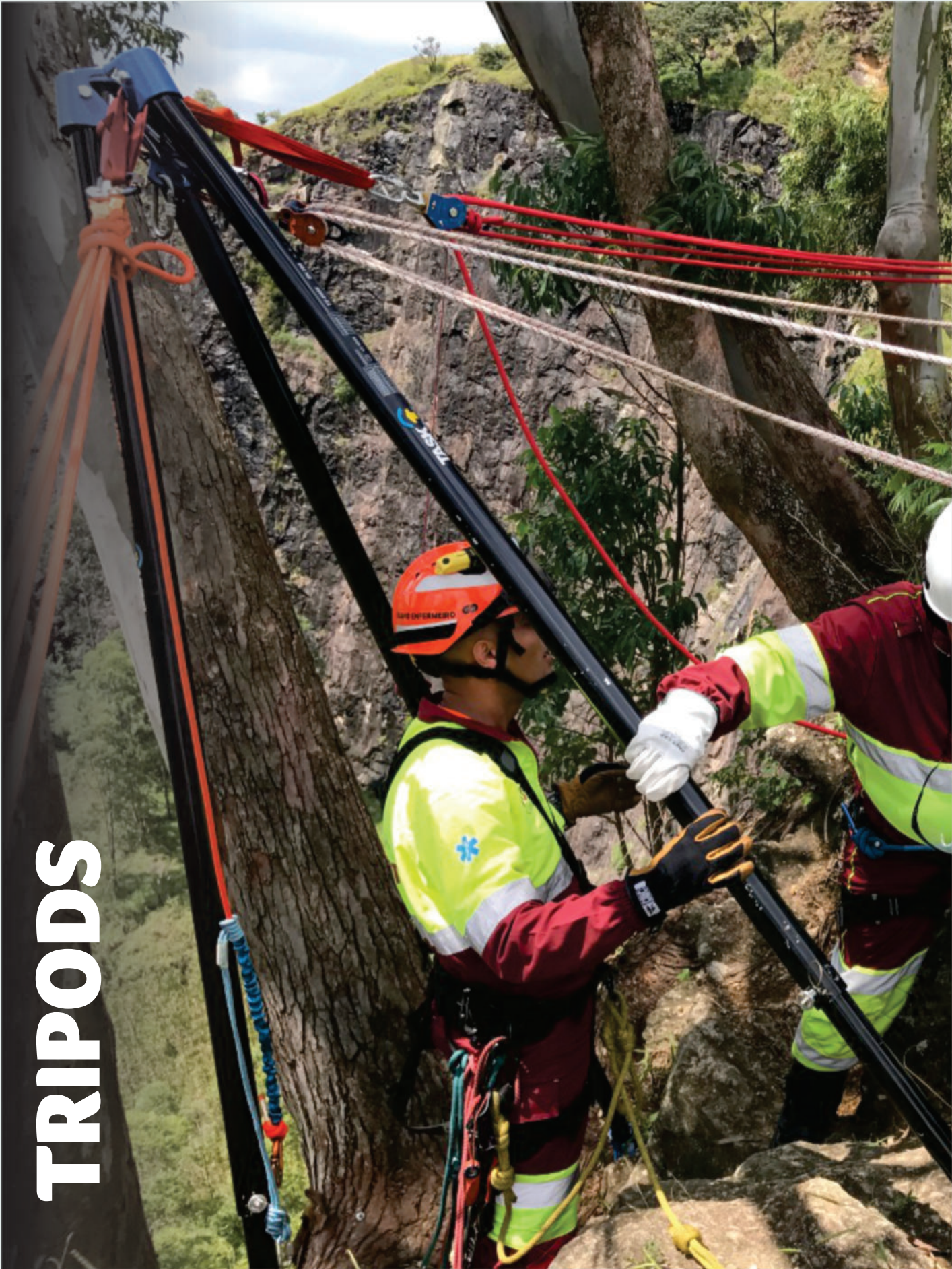
Block for restraining the head and cervical region, made of Gelpastic and electronically welded with EVA inside. Device used in conjunction with the long board and cervical collar.
Weight: 570g

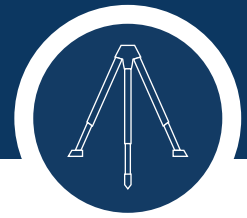
TX-0010 TX-0011 TX-0012 NECK COLLAR



Cervical collar designed to restrain the joints of the cervical region in a neutral and anatomical position, for comfort. With chin support, front opening for carotid pulse analysis and access to the trachea, rear opening for ventilation and fluid drainage. Single use, disposable product.
Weight: 118g

TRIPODS





Transportable anchoring device

SYSTEM WENDIX

TX-0047

Safe working load: 13kN

Minimum height: 0.60m

Maximum height: 3.07m

Weight: 47kg

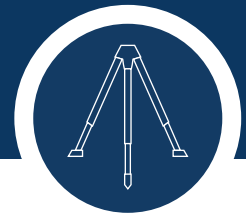


The WENDIX SYSTEM is a unique system for work and rescue situations in hard-to-reach places, for 1 or 2 people at the same time, according to the assembly possibilities described in the manual.

It is considered a type B transportable anchoring device, intended for use as part of a SPIQ – Personal Individual Fall Protection System. It is the ideal solution with numerous assembly and size variations, as it can be assembled as a tripod, bipod and monopod. A unique system for work and rescue situations in hard-to-reach places.

Its head, legs and rosette are made of steel, thus ensuring greater resistance and reliability during use. Its legs are made of aeronautical aluminum alloy. It has electrostatic polyester painting (black) to ensure greater chemical and mechanical resistance against impacts, corrosion and radiation.

Each leg can have 1 to 3 tubes and a height variation of 0.6m to 3.07m in 12cm intervals, facilitating use in the most difficult and diverse places. In compliance with NBR 16325-1.B, EN 795B and NFPA 1983.



Transportable anchoring device

RESCUE SUPER II

TX-0005

Safe working load: 500 to 940kg

Minimum height: 1.80m

Maximum height: 3.10m

Weight: 32.30kg

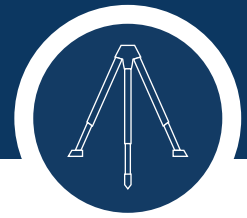


The RESCUE SUPER II tripod is a transportable type B anchor device designed for use as part of a personal fall protection system or a temporary anchor system for vertical work and rescues.

Its tubular legs with a modern, environmentally friendly (solvent-free) KTL surface treatment have eleven height adjustment points, making it extremely versatile, as all components have anodized quick-locking pins with a ball, and are unmissable. The traceability system (individual product number) is engraved.

Its generously sized steel legs and head ensure high resistance. The head has three robust anchor points with large holes for connecting carabiners, thus ensuring that the load is always correctly centered.

The legs have joints that allow them to accommodate flat or uneven surfaces, enabling them to be positioned to drive into soils of moderate consistency, such as compact earth or ice, for example. In addition, the legs 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 the feet to be fixed at different heights. Easy assembly and transport. Complies with NBR 16325-1.B, EN 795B and NFPA 1983.



Transportable anchoring device

SUPERWORK

TX-0052

Safe working load: 500 to 940kg

Minimum height: 1.50m

Maximum height: 2.22m

Weight: 23.70kg



The SUPERWORK tripod is a transportable type B anchoring device, used in vertical operations and in confined spaces and work at height, with lifting using pulley systems (optional on the product). Work in silos, water tanks, manholes and other confined spaces.

The head has three robust anchoring points with large holes for connecting connectors, thus ensuring that the load is always correctly centered.

The legs 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 the feet to be fixed at different heights. Stabilization capacity with straps using the upper hole of the head for connection. Lightweight, easy to assemble and transport. Complies with NBR 16325-1.B, EN 795B and NFPA 1983.



PRE-ENGINEERING SYSTEMS





PGA-015A | PGA-015B | PGA-015C | PGA-015D SYSTEM 3:1 R.L. RESCUE 3

Manually operated pre-engineered system based on the use of an easy-to-use device, with two simple pulleys and an integrated automatic locking or unlocking mechanism R.L. AUTOMATIC LOCKING PULLEY.

It is configured for vertical movements through a system with a mechanical advantage of 3:1. It has an overspeed lock that is automatically activated if the user releases the control rope. The automatic locking system works in both directions (bidirectional), providing a safe and practical system for raising and lowering people at work or in rescue operations. For EN 1891A ropes, between 10.5mm and 11mm in diameter.

Kit composition:

PGA-015A (50m)

TP-0033 LARGE ALUMINUM SINGLE PULLEY 30KN CE EM - BIG SINGLE TECH (2 pieces)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22KN KEYLOCK CE EN NBR - MASTER D AUTO (3 pieces)

TR-0061 STATIC WORKROPE - CE EN NBR UIAA 11.0 MM - WHITE

TA-0051 I-SLING ANCHOR TAPE - 1 M BLACK / BLUE (1 piece)

TL-0102 20 LITER WATERPROOF BACKPACK - STANK 20L - BLUE (1 piece)

TP-0030 RL LOCKING PULLEY (1 piece)

PGA-015B (100m) | PGA-015C (150m) | PGA-015D (200m)

TP-0033 BIG SINGLE TECH ALUMINUM PULLEY 30KN CE EM (2 pieces)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22KN KEYLOCK CE EN NBR - MASTER D AUTO (3 pieces)

TR-0061 STATIC WORKROPE - CE EN NBR UIAA 11.0 MM - WHITE

TA-0051 I-SLING ANCHOR STRAP - 1 M BLACK / BLUE (1 piece)

TL-0081 37 LITER WATERPROOF BACKPACK - STANK 37L - BLACK (1 piece)

TP-0030 RL LOCKING PULLEY (1 piece)



PGA-016A | PGA-016B | PGA-016C | PGA-016D SYSTEM 4:1 R.L. RESCUE 4

Manually operated pre-engineered system based on the use of an easy-to-handle device, with a single pulley, a double pulley and an integrated automatic locking and unlocking mechanism R.L. AUTOMATIC LOCKING PULLEY.

It is configured for vertical movements through a system with a mechanical advantage of 4:1, with an overspeed lock that is automatically activated if the user releases the control rope. It has an automatic locking system in both directions (bidirectional), being safe and practical for lifting and lowering people at work or in rescue operations. For EN 1891A ropes between 10.5mm and 11mm in diameter.

Kit composition:

PGA-016A (50m)

TP-0036 ALUMINUM DOUBLE PULLEY 30KN CE EN - DOUBLE TECH LIGHT PULLEY (1 piece)

TP-0033 LARGE ALUMINUM SINGLE PULLEY 30KN CE EN - BIG SINGLE TECH (1 piece)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22KN KEYLOCK CE EN NBR - MASTER D AUTO (3 pieces)

TR-0061 STATIC WORKROPE - CE EN NBR UIAA 11.0 MM - WHITE

TA-0051 I-SLING ANCHOR TAPE - 1 M BLACK / BLUE (1 piece)

TL-0102 20 LITER WATERPROOF BACKPACK - STANK 20L - BLUE (1 piece)

TP-0030 RL LOCKER PULLEY (1 piece)

PGA-016B (100m) | PGA-016C (150m) | PGA-016D (200m)

TP-0036 ALUMINUM DOUBLE PULLEY 30KN CE EN - DOUBLE TECH LIGHT PULLEY (1 piece)

TP-0033 ALUMINUM SINGLE PULLEY LARGE 30KN CE EN - BIG SINGLE TECH (1 piece)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22KN KEYLOCK CE EN NBR - MASTER D AUTO (3 pieces)

TR-0061 STATIC WORKROPE - CE EN NBR UIAA 11.0 MM - WHITE

TA-0051 I-SLING ANCHOR STRAP - 1 M BLACK / BLUE (1 piece)

TL-0081 37 LITER WATERPROOF BACKPACK - STANK 37L - BLACK (1 piece) part)

TP-0030 RL LOCKER PULLEY (1 piece)



PGA-017A | PGA-017B | PGA-017C | PGA-017D SYSTEM 5:1 R.L. RESCUE 5

Pre-engineered manual operation system based on the use of a revolutionary easy-to-use device, featuring two double pulleys and an integrated automatic locking or unlocking mechanism R.L. AUTOMATIC LOCKING PULLEY.

Configured for vertical movements through a system with a mechanical advantage of 5:1, it has an overspeed lock that is automatically activated if the user releases the control rope. The automatic locking system works in both directions (bidirectional). Safe and practical system for raising and lowering people at work or in rescue operations. For EN 1891A ropes between 10.5mm and 11mm in diameter.

Kit composition:

PGA-017A (50m)

TP-0036 ALUMINUM DOUBLE PULLEY 30KN CE EN - DOUBLE TECH LIGHT PULLEY (2 pieces)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22KN KEYLOCK CE EN NBR - MASTER D AUTO (4 pieces)

TR-0061 STATIC WORK ROPE - CE EN NBR UIAA 11.0 MM - WHITE

TA-0051 I-SLING ANCHOR TAPE - 1 M BLACK / BLUE (1 piece)

TL-0102 20 LITER WATERPROOF BACKPACK - STANK 20L - BLUE (1 piece)

TP-0030 RL LOCKING PULLEY (1 piece)

PGA-017B (100m) | PGA-017C (150m) | PGA-017D (200m)

TP-0036 ALUMINUM DOUBLE PULLEY 30KN CE EN - DOUBLE TECH LIGHT PULLEY (2 pieces)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22KN KEYLOCK CE EN NBR - MASTER D AUTO (4 pieces)

TR-0061 STATIC WORK ROPE - CE EN NBR UIAA 11.0 MM - WHITE

TA-0051 I-SLING ANCHOR TAPE - 1 M BLACK / BLUE (1 piece)

TL-0081 37 LITER WATERPROOF BACKPACK - STANK 37L - BLACK (1 piece)

TP-0030 RL LOCKING PULLEY (1 piece)

PGA-002A | PGA-002B LIFT 3

Easy-to-use pre-engineered system designed for simple vertical movements using a basic pulley system with a mechanical advantage of 3:1. The rope ends are electronically sewn to ensure system protection. It can be used for entry and rescue operations in confined spaces with vertical access to the interior and for work or rescue at height, provided the victim is suspended in a fall protection system. Weight: 7.4 kg

Composition of the kit:

PGA-002A

TP-0038 SINGLE STAINLESS STEEL PULLEY 38 KN CE EN - SINGLE PRO PULLEY (1 piece)

TP-0060 DOUBLE STAINLESS STEEL PULLEY 60KN CE EN - DOUBLE PRO PULLEY (1 piece)

TM-0055 ALUMINUM D DOUBLE LOCK 22KN KEYLOCK CE EN NBR - MASTER D AUTO (4 pieces)

TA-0022 SPIN - ALUMINUM ROPE SWIVEL WITH BEARING 30 KN CE EN (1 piece)

MP-0018A BLOCKER - PRE-ENGINEERING SYSTEMS (1 piece)

TA-0060 EYE DOUBLE LINK ANCHOR TAPE 1.20 METERS YELLOW/BLACK (1 piece)

TR-0025 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5MM - WHITE 50 meters

TL-0102 20 LITER WATERPROOF BACKPACK - STANK 20L - BLUE (1 piece)

PGA-002B

TP-0038 SINGLE STAINLESS STEEL PULLEY 38 KN CE EN - SINGLE PRO PULLEY (1 piece)

TP-0060 DOUBLE STAINLESS STEEL PULLEY 60KN CE EN - DOUBLE PRO PULLEY (1 piece)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER D 22KN KEYLOCK CE EN NBR - MASTER D AUTO (4 pieces)

TA-0022 SPIN - ALUMINUM ROPE SWIVEL BEARING 30 KN CE EN (1 piece)

MP-0018A BLOCKER - PRE-ENGINEERED SYSTEMS (1 piece)

TA-0060 EYE DOUBLE LINK ANCHOR TAPE 1.20 METERS YELLOW/BLACK (1 piece)

TR-0025 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5MM - WHITE 100 meters

TL-0081 37 LITER WATERPROOF BACKPACK - STANK 37L - BLACK (1 piece)





PGA-003A | PGA-003B LIFT 4

An easy-to-use, pre-engineered system designed for simple vertical movements using a basic pulley system with a 4:1 mechanical advantage. The rope ends are electronically sewn to ensure system protection. It can be used for entry and rescue operations in confined spaces with vertical access, as well as for work or rescue at height, provided the victim is suspended from a fall protection system. Weight: 7.4 kg

Kit Composition:

PGA-003A

TP-0060 STAINLESS STEEL DOUBLE PULLEY 60 kN CE EN - DOUBLE PRO PULLEY (2 pieces)
TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22 kN KEYLOCK CE EN NBR
- MASTER D AUTO (3 pieces)
MP-0018A BLOCKER - PRE-ENGINEERING SYSTEMS (1 piece)
TA-0060 EYE DOUBLE LINK ANCHOR STRAP 1.20 M YELLOW/BLACK (1 piece)
TR-0026 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5 MM - BLUE 50 meters
TL-0102 20-LITER WATERPROOF BACKPACK - STANK 20L - BLUE (1 piece)

PGA-003B

TP-0060 DOUBLE STAINLESS STEEL PULLEY 60kN CE EN - DOUBLE PRO PULLEY (2 pieces)
TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22kN KEYLOCK CE EN NBR
- MASTER D AUTO (3 pieces)
MP-0018A BLOCKER - PRE-ENGINEERING SYSTEMS (1 piece)
TA-0060 DOUBLE LINK EYE ANCHOR STRAP 1.20 M YELLOW/BLACK (1 piece)
TR-0026 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5MM - BLUE 100 meters
TL-0081 37-LITER WATERPROOF BACKPACK - 37L STANK - BLACK (1 piece)



PGA-001A (50m) | PGA-001B (100m) LOOK DOWN

An easy-to-use, pre-engineered system designed for vertical rescue operations involving a worker who has fallen from a height and is suspended by their fall protection system, facilitating their removal without the need for additional resources to simultaneously move them up or down to a safe location.

Weight: 8.2 kg

Kit Composition:

PGA-001A

TP-0065 ALUMINUM DOUBLE PULLEY 36 kN CE EN - DOUBLE LIGHT PULLEY - BLUE (2 pieces)
TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22 kN KEYLOCK CE EN NBR
- MASTER D AUTO (5 pieces)
MP-0018A BLOCKER - PRE-ENGINEERING SYSTEMS (1 piece)
TA-0022 SPIN - ALUMINUM ROPE SWIVEL BEARING 30 kN CE EN (1 piece)
RP-881 D4 PRO - WORK AND RESCUE DESCENDER - WITHOUT PANIC (1 piece)
TA-0052 I-SLING ANCHOR STRAP - 1.5 METERS BLACK (1 piece) (1 piece)
TR-0025 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5MM - WHITE 10 meters
TR-0026 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5MM - BLUE 50 meters
TL-0103 20-LITER WATERPROOF BACKPACK - 20L TANKS - BLACK (1 piece)

PGA-001B

TP-0065 ALUMINUM DOUBLE PULLEY 36 kN CE EN - DOUBLE LIGHT PULLEY - BLUE (2 pieces)
TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22kN KEYLOCK CE EN NBR
- MASTER D AUTO (5 pieces)
MP-0018A BLOCKER - PRE-ENGINEERING SYSTEMS (1 piece) (1 piece)
TA-0022 SPIN - ROPE SWIVEL, ALUMINUM BEARING, 30 kN, CE EN (1 piece)
RP-881 D4 PRO - WORK AND RESCUE DESCENDER - WITHOUT PANIC (1 piece)
TA-0052 I-SLING ANCHOR STRAP - 1.5 METERS, BLACK (1 piece)
TR-0025 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5MM - WHITE, 10 meters
TR-0026 STATIC RESCUE ROPE - NFPA CE EN NBR - 10.5MM - BLUE, 100 meters
TL-0081 20-LITER WATERPROOF BACKPACK - 20L STANK - BLACK (1 piece)





HB-105 - 105cm | HB-165 - 165cm | HB-300 - 300cm HAULERBINER

The HAULERBINER is a micro effort reduction system, consisting of automatic aluminum connectors with 3 small built-in pulleys and 6mm cords, capable of acting as a 6:1 or 7:1 reduction system with automatic locking. Developed after extensive market research, the product was made to correct all the flaws presented by conventional pulley systems. Lighter, easy to use, always ready, small in size and with great effort reduction power, the HAULERBINER is an innovative tool for rescues, rope access and work with stretchers. It works anchored to structures. The system offers a 6:1 reduction (pulling down). When attached to the user's belt or connections, the system offers a 7:1 reduction (pulling up). It works with a descender (D4 or D5) in a progressive capture system. It acts as a tension system for temporary lifelines and as a device for suspending stretchers (STR II, BLOCK and others) offering angle variation in rescue operations.

Weight: 575g

Resistance: 140kg

Complies with EN 12278 and En567.



PGA-013A | PGA-013B | PGA-013C | PGA-013D AIR BASKET RESCUE

Pre-engineered system developed to facilitate the rescue process for workers who are unable to self-rescue themselves from inside aerial baskets. The equipment provides a bilateral locking system, facilitating operation and providing safety. In the event of the rescue rope being released, the R-ALF locking system ensures complete safety when removing the victim from the aerial basket.

Weight: 8.2kg

Composition of the kit:

TP-0038 DOUBLE STAINLESS STEEL PULLEY 60kN CE EN - DOUBLE PRO PULLEY (2 pieces)

TM-0055 ALUMINUM DOUBLE LOCKING CARABINER 22kN KEYLOCK CE EN NBR
- MASTER D AUTO (4 pieces)

TR-0028 STATIC RESCUE ROPE - NFPA CE EN NBR - 11.0 MM - WHITE

TA-0053 I-SLING ANCHOR TAPE - 2 METERS BLACK/YELLOW (2 pieces)

TL-0102 WATERPROOF BACKPACK 20 LITERS - STANK 20L - BLUE (1 piece)

RP-431 R-ALF (Device only) (1 piece)



PULLEYS



PULLEYS

PULLEYS



TP-0038
SINGLE PRO



Single pulley, made of stainless steel with SPID bearings and movable plates, for ropes up to 13 mm in diameter. Ideal for handling systems and technical rescues.

Maximum working load: 38kN

TP-0060
DOUBLE PRO



Double pulley, made of stainless steel with SPID bearings and mobile plates, for ropes up to 13 mm in diameter, with lower connection point (LOAD BECKET). Ideal for handling systems and technical rescues at height and in confined spaces.

Maximum working load: 60kN

TP-0037
SPEED PRO



Double in-line pulley, made of ultra-resistant stainless steel, with SPID bearing system for smoother sliding, which generates less heat. Ideal for use on zip lines, and can also be used for rescue and work activities, suitable for ropes up to 13mm and steel cables up to 12mm.

Maximum working load: 30kN

TP-0033
BIG SINGLE TECH



Double in-line pulley with fixed plates, made of ultra-resistant aluminum, with aluminum pulleys, for ropes up to 12 mm in diameter, with SPID bearing system.

Resistance: 30kN

Weight: 270g

TP-0034
BIG DOUBLE TECH



Double pulley with movable plates, made of aluminum, with total resistance to salinity. For ropes up to 13 mm in diameter. It has the exclusive SPID bearing.

Resistance: 30kN

Weight: 560g

TP-0062 | TP-0063
SINGLE LIGHT



Compact and simple pulley with movable plates, made of high-strength aluminum, with the exclusive SPID bearing, for ropes up to 13 mm. Equipment recommended for use in handling systems, technical rescue at height and in confined spaces.

Maximum working load: 36kN

TP-0059
DOUBLE LIGHT



Compact, double pulley with movable plates made of high-strength aluminum, with exclusive SPID bearing, has a lower connection point (LOAD BECKET), for ropes up to 13 mm.

Maximum working load: 36kN



VISIT THE WEBSITE

PULLEYS



TP-0031 | TP-0032 SPEED LIGHT ROPE



Double in-line pulley with fixed plates, made of ultra-resistant aluminum, with aluminum or stainless steel pulleys, for ropes up to 12mm in diameter, with SPID bearing system.

Resistance: 30kN
Weight: 270g

TP-0035 SINGLE TECH LIGHT



Compact single pulley with movable plates, made of aluminum, with total resistance to salinity. For ropes up to 12 mm in diameter. It has the exclusive SPID bearing.

Resistance: 30kN
Weight: 150g

TP-0036 DOUBLE TECH LIGHT



Compact double pulley with movable plates, made of aluminum, with total resistance to salinity. For ropes up to 12 mm in diameter. It has the exclusive SPID bearing.

Resistance: 30kN
Weight: 260g

PGA-018A PGA-018B PGA-018C - 150m KIT R.L.



Bidirectional overspeed locking device that is automatically activated. For EN 1891A ropes, between 10.5mm and 11mm in diameter.
Maximum working load: 12kN
Weight: 1,200kg

RP-282 PHLOTICH PULLEY



The PHLOTICH PULLEY is a multi-opening device specifically designed for SRT and DDRT. The new PHLOTICH pulley is available with bushings or bearings. For ropes up to 13mm.
Maximum working load: 40kN.
Weight: 150g

RP-048 COMPACT RIGGING PULLEY



Pulley used in tree climbing for ropes up to 16mm.
Minimum breaking load: 85kN Working load limit: 17kN
Weight: 490g

RP-050 CAST RIGGING PULLEY



Pulley used in tree climbing for ropes up to 16mm.
Minimum breaking load: 10kN Working load limit: 2kN
Weight: 1.565kg

RP-051 RIGGING PULLEY



Pulley used in tree climbing for ropes up to 25 mm.
Minimum breaking load: 100kN Working load limit: 20kN
Weight: 1.6kg



LK101A.2 ULTRALINK



Pulley for moving, redirecting and recovering in tree operations, with removable pulley and captive shaft. With triple safety of the SAFE LOCK system.
Resistance: 40kN
Weight: 182g

TM-0010 MASTER D TRIPLE SPIN PLATE PULLEY



MASTER D TRIPLE SPIN PLATE PULLEY connector or carabiner, with pulley and plate, in aluminum, symmetrical D, type B.
Resistance: 30kN
Weight: 268g

TM-0009 MASTER D TRIPLE SINGLE PRUSSIK



MASTER D TRIPLE EYE PULLEY connector or carabiner, in aluminum, with pulley and eye, symmetrical D, type B.
Resistance: 25kN
Weight: 184g

RP-063



Single pulley, made of high-strength aluminum, with movable plates. Ideal for high loads at low speeds. For ropes up to 13 mm.
Maximum working load: 50 kN
Weight: 330g

TM-0009 MEDIUM DOUBLE PRUSSIK



Double pulley, made of high-strength aluminum, with movable plates. Ideal for high loads at low speeds. For ropes up to 13 mm.
Maximum working load: 50kN
Weight: 590g

TM-0033 MEDIUM SINGLE PRUSSIK LOAD BECKET



Single pulley made of high-strength aluminum. Ideal for high loads at low speeds. It has 2 large connection points that allow use with various types of connectors. For ropes up to 13mm.
Maximum working load: 50kN
Weight: 370g

RP-703B DOUBLE PROGRESS CAPTURE PULLEY



Self-locking double pulley, made of high-strength aluminum, has a handle for attaching a cord and for use at a distance. Equipment recommended for use in movement systems, technical rescue and confined spaces. For ropes up to 13mm.

RP-075 ZIPSPEED TANDEM



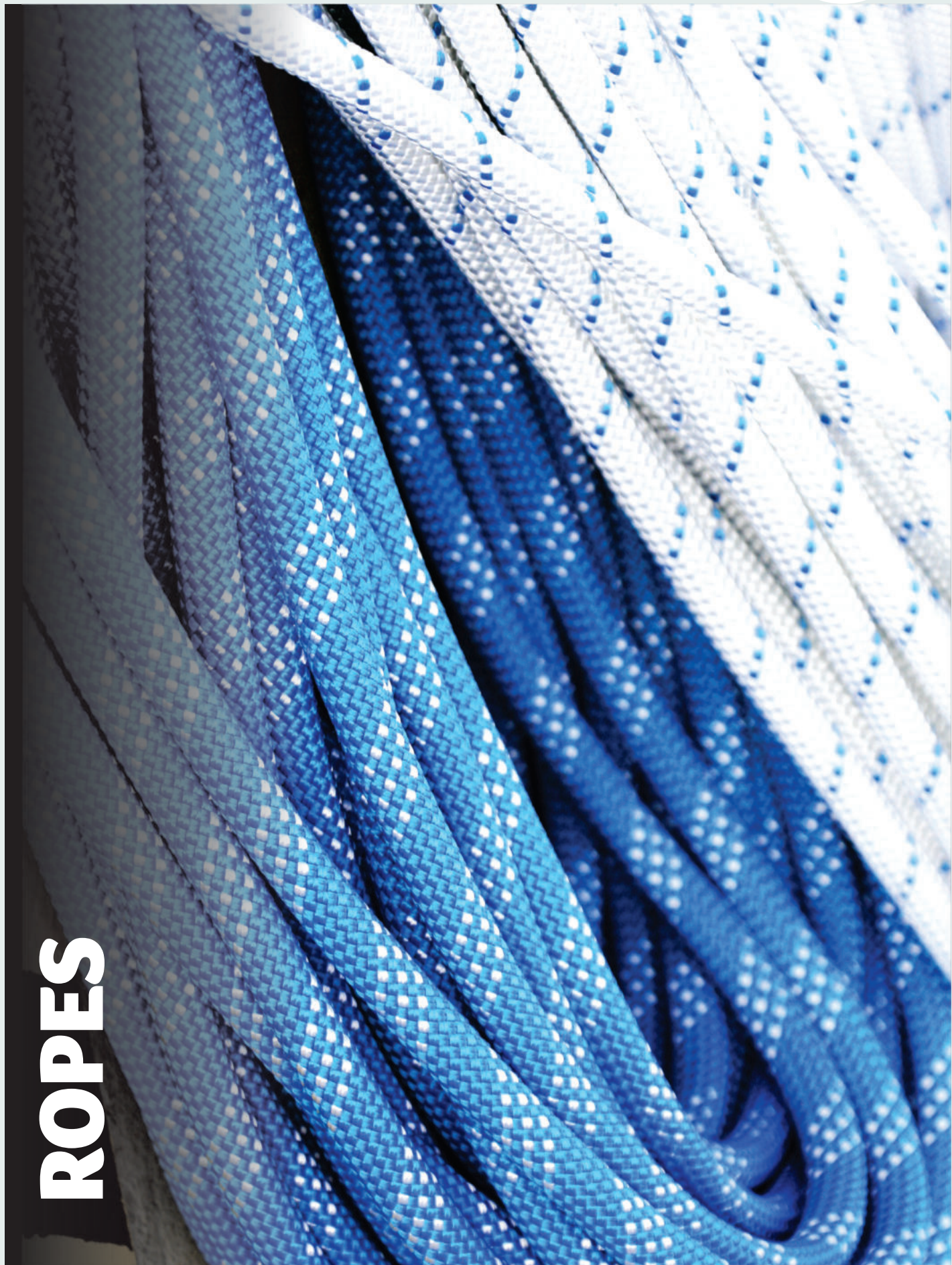
Pulley with shielded bearings for optimum performance and a service life of thousands of km. It has a rubber stop that helps absorb the impact at the end of the run. For steel cables up to 13mm.
Maximum working load: 40KN
Weight: 878g

TP-0061 WAYBLE



Large opening pulley, made of aluminum, with stainless steel lock and nylon pulley.
Maximum working load: 30kN
Weight: 1,506kg

ROPES



ROPES



STATIC RESCUE

10.5mm Ø
Resistance: 29kN
Weight: 72g/m

11mm Ø
Resistance: 40.5kN
Weight: 83g/m

12mm Ø
Resistance: 42kN
Weight: 87g/m



1 Fillet
10,5mm



2 Fillets
11mm



3 Fillets
12mm



PRODUCED IN THE
EUROPEAN UNION



The STATIC RESCUE NFPA CE EN NBR by Tendon rope, type A, is produced in Europe. The monochromatic product has a signaling system for easy identification of its diameter. Its composition is 100% polyamide. The cover is braided with its twisted core, thus improving attributes such as abrasion, resistance, absorption and elasticity. The rope is made with exclusive systems, namely: Fixed, Water Shield and Endurance. EN 1891 and NBR 15986 certification.

10.5mm

White TR-0025 | Blue TR-0026 | Black TR-0027 | Yellow TR-0038 | Orange TR-0066

11mm

White TR-0028 | Blue TR-0029 | Black TR-0030 | Yellow TR-0039 | Orange TR-0067

12mm

White TR-0031 | Blue TR-0032 | Black TR-0033 | Yellow TR-0040 | Orange TR-0068



STATIC WORK

10.5mm Ø
Resistance: 29kN
Weight: 72g/m

11mm Ø
Resistance: 32kN
Weight: 84g/m

12mm Ø
Resistance: 40kN
Weight: 87g/m

12.5mm Ø
Resistance: 42kN
Weight: 104g/m



1 Fillet
10,5mm



2 Fillets
11mm



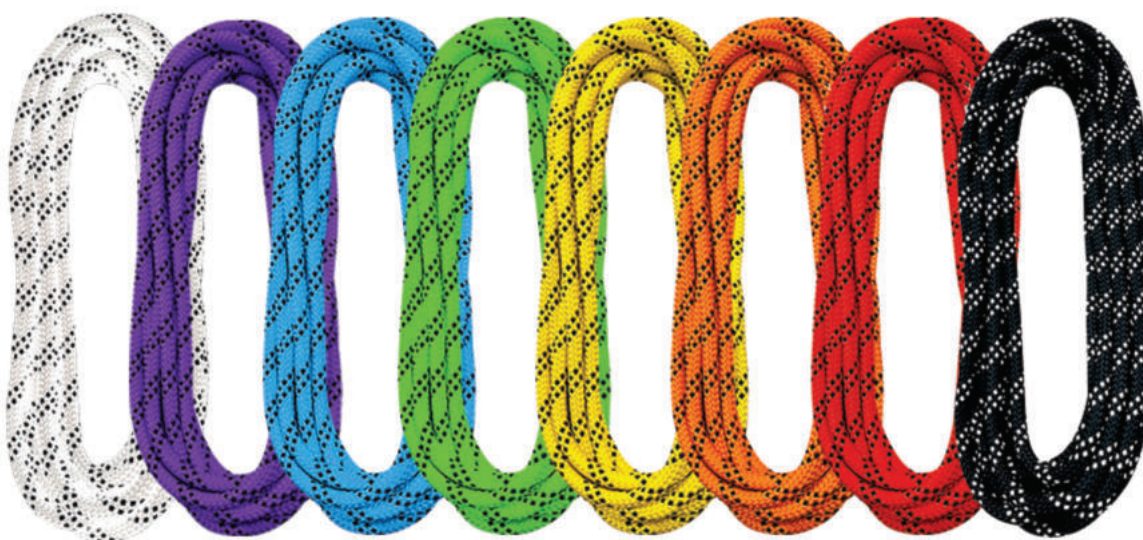
3 Fillets
12mm



4 Fillets
12,5mm



PRODUCED IN THE
EUROPEAN UNION



STATIC WORK EN 1891 is a type A rope, produced abroad. The monochromatic product has a signaling system for easy identification of its diameter, with a stripe, 10.5mm and resistance of 29kN, with two stripes, 11.0mm and resistance of 32kN, with three stripes, 12mm and resistance of 40kN and with four stripes, 12.5mm and resistance of 42kN.

National and international certifications CE 0082, EN 1891, NBR 15986 and UIAA 107. EN 1891 certification, complies with EN 12841 (fall arresters, manual descenders and blockers), according to the manufacturers' manual.

Built in imported materials, noble and resistant. Best cost-benefit (wear x certification x safety x price). Its composition is 100% polyamide. The cover is braided with its core twisted, thus improving attributes such as abrasion, resistance, absorption and elasticity.

10.5mm

TR-0059 - White | TR-0060 - Blue | TR-0073 - Black | TR-0074 - Yellow | TR-0075 - Red | TR-0066 - Orange
TR-0076 - Purple | TR-0077 - Green

11mm

TR-0062 - Blue | TR-0063 - Black | TR-0064 - Red | TR-0065 - Yellow | TR-0067 - Orange | TR-0078 - Purple
TR-0079 - Green

12mm

TR-0080 - White | TR-0081 - Blue | TR-0082 - Black | TR-0083 - Red | TR-0084 - Yellow | TR-0068 - Orange
TR-0085 - Purple | TR-0086 - Green

12.5mm

TR-0087 - Orange | TR-0088 - Purple



TR-0071

STATIC EYE & EYE

The selected static rope can be produced with one or two eyes sewn into the end upon request.



- Greater peace of mind and safety for users
- Simply connect the rope to the anchor point
- Industrial, urban and sports environments
- Eyelets sewn in polyamide thread
- Triple electronic stitching
- Contrasting color for easy inspection
- Tubular tape for abrasion protection
- Sewn ends prevent equipment from passing through
- Eyelets increase the nominal resistance of the rope
- Wear through crushing
- Three times more resistant than the figure eight knot
- No need to discount the making of knots in the ropes
- With traceability system

Options

- 10.5mm - STATIC WORK CE EN 1891, type A rope
- 11mm - STATIC WORK CE EN 1891, type A rope
- 12mm - STATIC WORK CE EN 1891, type A rope
- 12.5mm - STATIC WORK CE EN 1891, type A rope
- 10.5mm - STATIC RESCUE NFPA CE EN NBR, type A rope
- 11mm - STATIC RESCUE NFPA CE EN NBR, type A rope

TR-0034

DYNAMIC ACC 9,8

Dynamic rope with a diameter of 9.8 mm, produced in the European Union, with 34% stretch. The product features a high-stretch Kernmantle construction that absorbs any falls. The rope is 100% made of polyamide and developed with the Fixed system, which produces a customized braid that gives the rope greater flexibility. The Water Shield finishing method repels water and other particles that could damage the rope's cover or core. To ensure that the product has a long useful life, the Endurance system is responsible for maintaining its load capacity and properties. Ideal for sports, widely used in climbing.

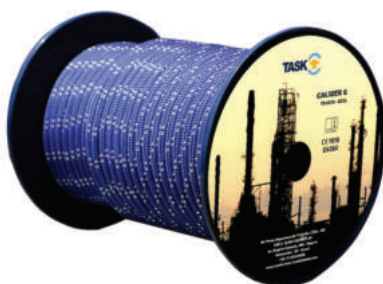


9.8 mm Ø
Resistance: 7.9kN
Weight: 64g/m

TR-0035 (5mm) | TR-0036 (6mm) | TR-0037 (7mm)

CALIBER 5

Cord manufactured in the European Union, monochromatic product, its composition is 100% polyamide with cover and core construction, which gives the cover low slippage thanks to its differentiated manufacturing system. In compliance with CE 1019 and EN 564. EN 1891 and NBR15986 certification.



5mm Ø
Resistance: 5kN
Weight: 18.9g/m

6mm Ø
Resistance: 10kN
Weight: 23.2g/m

7mm Ø
Resistance: 13kN
Weight: 34g/m

ROPES



TR-0102 | TR-0103 | TR-0104 P7,5 PRUSSIK TR-0069 | TR-0056 | TR-0051 P8 PRUSSIK TR-0098 | TR-0100 | TR-0101 P9 PRUSSIK TR-0070 | TR-0057 | TR-0052 P10 PRUSSIK TR-0105 | TR-0106 | TR-0107 P10,5 PRUSSIK



PRUSSIK TECHNORA TASK BY TENDON cord with 7.5mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.



PRUSSIK EIGHT TECHNORA TASK BY TENDON cord with 8mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.



PRUSSIK EIGHT TECHNORA TASK BY TENDON cord with 9mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.



PRUSSIK TEN TECHNORA TASK BY TENDON cord with 10mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.



PRUSSIK TECHNORA TASK BY TENDON cord with 10.5mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.

TR-0046A | TR-0046B
TR-0046C | TR-0046D

TIMBER 12,5



Rope for tree operations, excellent abrasion resistance and high load-handling capacity. It has a 12.5mm diameter and a resistance of 39kN.

TR-0047A | TR-0047B
TR-0047C | TR-0047D

TIMBER 15



Rope for descending branches, trunks and trees, due to its high nominal load capacity of 61kN, and has excellent control during descent handling.

TA-0023

PRO TECTOR ROPE



Rope protector to protect against abrasion or cutting points during vertical operations involving ropes of different diameters. Constructed of flexible synthetic material and three robust high-tenacity polyester straps. Weight: 190g

TR-0009

CORDIM LINE 100



Designed for perfect launch, control, and confidence in tree operations. Cord produced in Europe. Monochromatic product. Composed of 100% polyester. Breaking load of 1 kN (100 kgf). 100 meters long.

MANUAL DESCENDERS





TD-0008

LOV3

The LOV3 is a multifunctional device, self-locking descender, safety device, braking device and a rescue descender, developed by specialist technicians, intended for use by trained and qualified professionals for rope access and technical rescue activities, in accordance with European standard EN12841:2006 types A, B and C.

Load capacity: 120kg

Weight: 430g



RP-880B

D4

Manual descender, made of high-strength aluminum, with stainless steel components. Equipped with a single innovative lever that offers precise control at low and high speeds, with an anti-panic system. Its lever is designed to rotate 360°, making its use easier and more intuitive. For ropes with a diameter of 10.5 to 11.5 mm.

Working load: 240kg

Weight: 810g



RP-881

D4 PRO

The D4 PRO is a super-resistant descender. Equipped with a single innovative lever that offers precise control at low and high speeds, without panic lock. It can be used for rescue due to its high working load limit. You can hear clicks when turning the lever, which makes it easier to know the correct position. Ideal for rescue techniques where a qualified professional must operate it. For ropes with a diameter of 10.5 to 11.5mm.

Working load: 240kg

Weight: 930g



RP-885B

D5

Manual descender, built in high-strength aluminum, with stainless steel components, the D5 is a super-resistant descender. Equipped with a single innovative lever that offers precise control at low and high speeds, with an anti-panic system. For ropes with a diameter of 11.5 to 13mm.

Working load: 240kg

Weight: 990g



TD-0006

AUTOBLOCK

Lightweight and versatile descender, this is an extremely technical piece of equipment for use in urban, industrial and mountaineering operations. For ropes with a diameter of 9 to 13mm.

Working load: 120kg

Weight: 350g



TD-0003

SUPER EIGHT LIGHT

Figure 8 descender, made of high-strength aluminum. Its lugged shape prevents accidental snagging during rescue operations. For ropes with a diameter of 8 to 16mm.

Resistance: 40kN

Weight: 296g



TD-0016

SUPER EIGHT

Figure-of-eight descender made of high-strength steel. Its lugged shape prevents accidental snagging during rescue operations. For ropes with a diameter of 8 to 16mm.

Resistance: 50kN

Weight: 290g



TD-0015

EIGHT

Figure 8 descender made of high-strength aluminum. This is a classic piece of equipment, known as a braking mechanism. For ropes with a diameter of 8 to 16mm.

Resistance: 30kN

Weight: 120g



LIFTS AND BLOCKERS





TB-0001 | TB-0003 HIGHWAY

Hand-held ascender/blocker with handle, used for ascent/progression. Simple to use and effective, it has a molded handle ensuring ergonomics and a comfortable grip.

It has a jaw-blocking device (toothed) and has two holes located on its lower part, facilitating connection to the belt, a larger hole and the pedal or stirrup in the smaller hole. For ropes with a diameter of 8 to 13mm

Weight: 0.236kg

Available for left-handed and right-handed users.

Working load: 120kg

TB-0005 QUICK UP



Chest blocker, made of high-strength aluminum, used for rope progression. For ropes with a diameter of 8 to 13mm.

Working load: 120kg
Weight: 166g

TB-0015 ROPE GRAB II



Mechanical lock, which acts independently, leaving your hands free, due to its locking system. For ropes with a diameter of 9 to 13mm.

Working load: 120kg
Weight: 182g

TB-0004 ZAP



Hand blocker, without handle. Used for ascent/progression. Simple to use and effective. For ropes with a diameter of 8 to 13mm.

Working load: 120kg
Weight: 158g

RP-228 | RP-227 STRYDER



Foot blocker, made of stainless steel with connector that allows fixed coupling to the rope. For ropes with a diameter of 8 to 13mm.

Working load: 140kg
Weight: 240g

AUTOMATIC DESCENDERS



AUTOMATIC DESCENDERS

AUTOMATIC DESCENDERS



UNIDRIVE

TD-0027 | TD-0028 | TD-0029
TD-0036 | TD-0030 | TD-0037 | TD-0031

Options:

TD-0027 – 15m
TD-0028 – 30m
TD-0029 – 50m
TD-0036 – 80m
TD-0030 – 100m

Mittelmann
Sicherheitstechnik

Technology that saves lives



Automatic ascender/descender with centrifugal braking system for heights of up to 160m, ensuring a continuous descent speed of 0.8m/s. It has two hooks that can be used to increase friction, facilitating descent with more weight. It can be used by up to two people (maximum weight of 200kg). It has a 10.5mm rope with measurements ranging from 15 to 160m. It has 3 T-type aluminum connectors with a 25mm opening, two of which are sewn into the ends of the rope and one attached to the body of the equipment. It has an extendable 1/2" ratchet wrench with a length of 305 to 445mm, which allows the equipment to be used as an ascender. It also has a 3/8" adapter for an electric screwdriver, which allows for faster ascents. It has an exclusive ratchet system that frees the user's hands. The pulley and braking area are made of stainless steel, increasing the durability of the equipment. Comes with a 10.5mm diameter rope + a 1m long I-SLING anchor strap + a backpack for carrying the rope. The 15 to 50 meter rope kits come with a 20 liter backpack. The 80 to 160 meter rope kits come with a 37 liter backpack. UNIDRIVE is certified according to European directive (EU) 2016/425 in standards EN 341:2011 (1A/1B) and EN 1496:2006/B.

Weight: from 5,300kg

AUTOMATIC DESCENDERS



MRG9 EASY

TD-0040 | TD-0041 | TD-0042 | TD-0043
TD-0044 | TD-0045 | TD-0046

Options:

TD-0040 - 15 meters
TD-0041 - 30 meters
TD-0042 - 50 meters
TD-0043 - 80 meters
TD-0044 - 100 meters
TD-0045 - 120 meters
TD-0046 - 160 meters

Mittelmann
Sicherheitstechnik

Technology that saves lives



The MRG9 EASY is an automatic descender, a compact descent, abandonment and rescue device with a handwheel. The handwheel allows the victim to be raised quickly in rescue situations, such as to release the victim's weight from the lanyard and lower the victim safely, at an automatically controlled speed. Made of stainless steel and aluminum, it can descend from heights of up to 160 meters. Speed control is performed by means of a centrifugal brake. It has a handwheel, which allows the lifting of loads of up to 140 kg, to a maximum height of 30 meters. The MRG9-EASY has an auxiliary brake hook. With EN 1891 Type A certified ropes, with diameters of 10.5 mm. The swivel (anti-rotation) in the device prevents the system from twisting during the maneuver. The rope ends have electronic stitching with T-type aluminum connectors with automatic locking and 25 mm opening incorporated. Comes with a 10.5m diameter rope + a 1.00m long I-SLING anchor strap + a backpack for carrying the rope. The 15 to 50m rope kit comes with a 20 litre backpack. The 80 to 160m rope kit comes with a 37 litre backpack. The MRG9-EASY is certified in accordance with European Directive (EU) 2016/425 in standards EN 341:2011 (1A/1B) and EN 1496:2017/B.

Weight: from 3.8kg

AUTOMATIC DESCENDERS



POWER LIFT

TD-0056 | TD-0057 | TD-0058 | TD-0059
TD-0060 | TD-0061 | TD-0062 | TD-0063

Opções:

TD-0056 - 10 metros
TD-0057 - 30 metros
TD-0058 - 50 metros
TD-0059 - 80 metros
TD-0060 - 100 metros
TD-0061 - 120 metros
TD-0062 - 160 metros
TD-0063 - 200 metros



The TASK IKAR POWER LIFT is an automatic ascender/descender with a centrifugal braking system for heights up to 200m, ensuring a continuous descent speed of 0.8m/s. It has two hooks that can be used to increase friction, facilitating descents with greater weight. It can be used by up to two people (maximum weight 200kg). It has a 10.5mm rope with lengths ranging from 10 to 200m. It has two aluminum T-type connectors with a 25mm opening, two sewn into the ends of the rope and one attached to the body of the equipment. It has a drill adapter that allows the equipment to be used as an ascender, enabling faster ascents. Ascents using battery-powered drills allow lifting loads up to 140kg, to a maximum height of 200 meters. Made of stainless steel and aluminum. It features a flywheel, allowing the lifting of loads up to 140kg to a maximum height of 30 meters. Its design isolates the brake from the pulley, thus preventing dirt from entering the brake. The pulley and braking area are made of stainless steel, increasing the equipment's durability. It comes with a 10.5mm diameter rope, a 1m long I-SLING anchor strap, and a backpack for carrying the rope.

Weight: from 5.5kg

AUTOMATIC DESCENDERS



IKAR WH

TD-0048 | TD-0049 | TD-0050 | TD-0051
TD-0052 | TD-0053 | TD-0054 | TD-0055



Opções:

TD-0048 - 10 metros
TD-0049 - 30 metros
TD-0050 - 50 metros
TD-0051 - 80 metros
TD-0052 - 100 metros
TD-0053 - 120 metros
TD-0054 - 160 metros
TD-0055 - 200 metros

The TASK IKAR WH is an automatic descender, a compact descent, abandonment, and rescue device with a retractable handwheel. The handwheel allows the victim to be raised quickly in rescue situations, such as to release the victim's weight from the lanyard and lower the victim safely at an automatically controlled speed. Made of stainless steel and aluminum, it can descend from heights of up to 200 meters. Speed is controlled by a centrifugal brake. It features a retractable handwheel, which allows the lifting of loads weighing up to 140 kg, to a maximum height of 30 meters. It has an auxiliary brake hook. It uses EN 1891 Type A certified ropes with 10.5 mm diameters. The device's swivel (anti-rotation) prevents the system from twisting during the maneuver. The rope ends are electronically sewn with aluminum T-type connectors with automatic locking and a 25 mm opening. The user can select the maneuver (descent or hoisting) using the selector switch on the body of the TASK IKAR WH device. The device has a lock, ensuring the safety of the operator connected to the equipment. The descent and rescue device can be used in vertical, horizontal, or inclined positions, depending on the application. It comes with a 10.5mm diameter rope, a 1.00m long I-SLING anchor strap, and a STANK backpack for carrying the rope. The 10- to 50-meter rope kit comes with a 20-liter STANK backpack. The 80- to 200-meter rope kit comes with a 37-liter backpack.

Weight: from 4.0kg

BAGS AND BACKPACKS



BAGS AND BACKPACKS





INSERT 34L

TL-0076 | TL-0077



Backpack suitable for use as a storage accessory for equipment for working at height and rescue operations, with a capacity of 34 liters.
Rope capacity: up to 100 meters
Weight: 694g

INSERT 52L

TL-0078 | TL-0079



Backpack suitable for use as an accessory for storing equipment for working at height and rescue operations, with a capacity of 52 liters.
Rope capacity: up to 200 meters
Weight: 734g

STANK 37L

TL-0080 | TL-0081



Backpack designed for transporting equipment, offering practicality and comfort for carrying whatever is necessary. Waterproof product with a capacity of 37 liters.
Rope capacity: up to 160 meters
Weight: 716g

STANK 20L

TL-0102 | TL-0103



Backpack designed for transporting equipment, offering practicality and comfort for carrying whatever is necessary. Waterproof product with a capacity of 20 liters.
Rope capacity: up to 60 meters
Weight: 475g

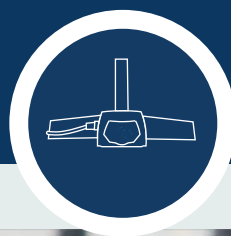
INSERT 98

TL-0104

INSERT 98 carrying bag, designed for carrying sports or work equipment. Accessory made of high-resistance PVC material, with a zipper on the top with full opening, making it easy to put and take out items inside, shoulder strap and two side handles with tubular tape reinforcement. It has four internal pockets to store objects separate from other loads.
Capacity: 25kg
Weight: 2.130kg



HEADLAMPS



HEADLAMPS



VERSA HEADLAMP

TL-0067 | TL-0068

Compact, powerful and very versatile headlamp. It works as a proximity and mobility headlamp. Lightweight and resistant, this model is recommended for professionals looking for versatility in their functions and also for leisure.

With 2 red LEDs and 1 super powerful white LED, this headlamp offers 4 different light modes and good range. It is resistant to rain and water splashes (IPX-4), has an easy-to-adjust elastic strap and resistance, and can adjust the focus angle. It can be used on helmets or directly on the head. It can also be used as a handheld flashlight or fixed to surfaces with self-adhesive tape. It weighs only 40g (without batteries). This flashlight is recommended for those looking for versatility and ease of use.



**TYPE OF
FOOD**
3A
3 batteries

Autonomy: 20h
Range: 55m
Lumens: 90
Weight: 0.085kg



WEIGHT
No batteries
40g





HEADLAMP PERSONAL

TL-0069 | TL-0070



It's your companion at all times! Very compact and very light, it combines great autonomy and good performance in a small and powerful personal headlamp. Its small size makes it easy to store and use, and makes the headlamp very light and attractively designed.

It has 2 white LEDs and 1 red LED in two different modes. This model is recommended as a personal headlamp, for proximity, reading, professional services and leisure. It is water resistant to 100 liters of water for up to 30 minutes (IPX-6), has an elastic strap that is easy to adjust and is strong, and has an adjustable focus angle. It can be used on helmets or directly on the head. It can also be used as a handheld headlamp or fixed to surfaces with self-adhesive tape. It weighs only 45g (without batteries). This headlamp is the right choice for long durations and practicality.



TYPE OF FOOD

3A
2 batteries

Autonomy: 120h

Range: 25m

Lumens: 40

Weight: 0.070kg



WEIGHT

No batteries

45g

HEADLAMP INTENSE

TL-0071

The INTENSE headlamp is proof that performance and versatility can go hand in hand. This model is capable of offering a lot of power, autonomy and versatility in a single professional headlamp. With a powerful centralized LED and many functions, the INTENSE is recommended for proximity, mobility and distance lighting.

Its bravery goes further, also with water resistance under immersion of up to 1 meter, for 30 minutes (IPX-7). With an easy-to-adjust and resistant elastic strap, focus angle adjustment, mobile diffuser for lighting and S.O.S. function (activated by long pressing the button). It also has an emergency whistle. It can be used on helmets or directly on the head. It can also be used as a handheld headlamp or fixed to surfaces with self-adhesive tapes. It weighs only 120g (without batteries). This headlamp is the most complete lighting option for professionals and adventurers.



TYPE OF FOOD

2A
3 batteries

Autonomy: 100h

Range: 80m

Lumens: 280

Weight: 0.130kg

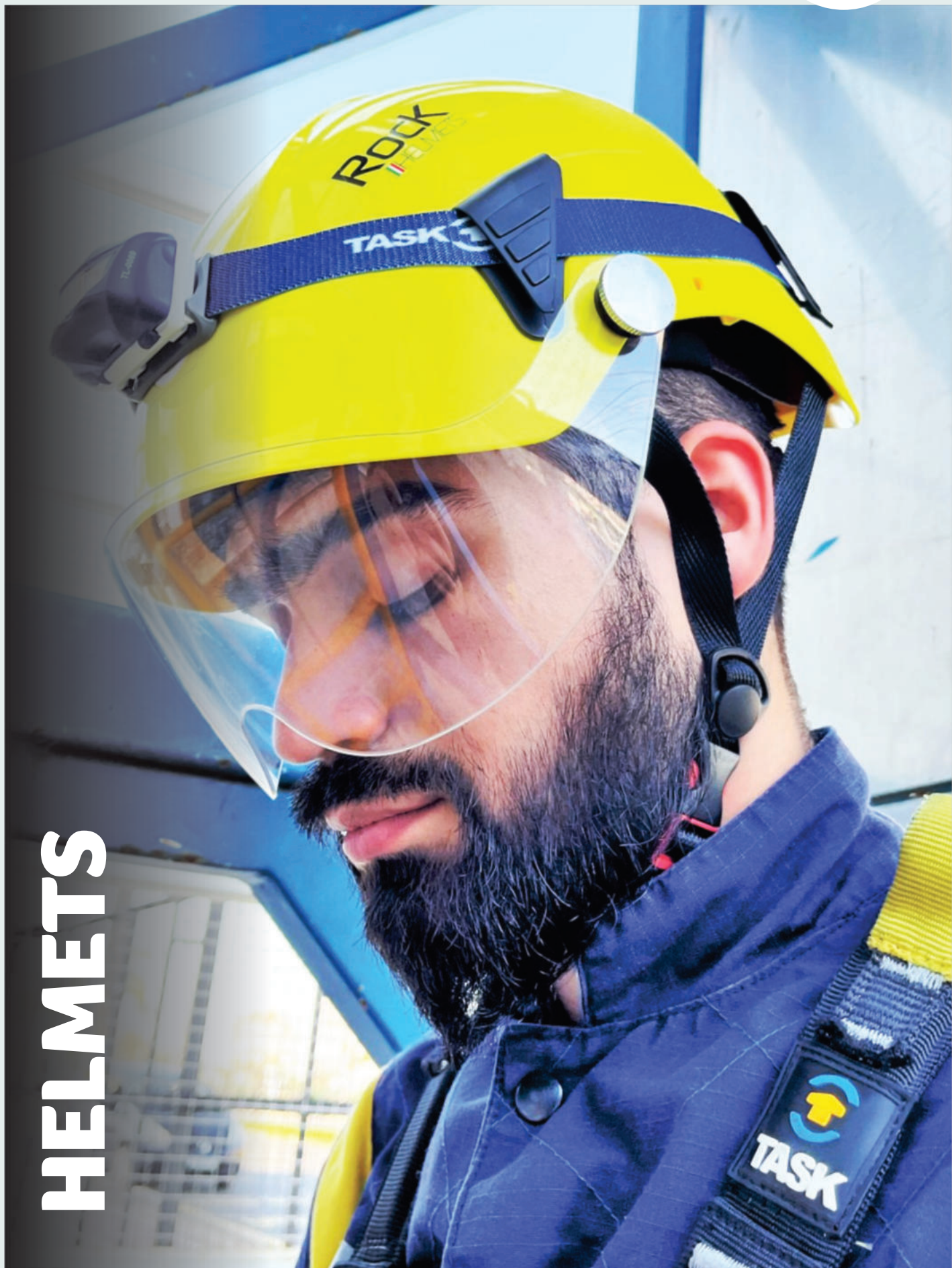


WEIGHT

No batteries

120g

HELMETS



HELMETS



ROCK HELMET SMALL VISOR



ROCK is an extremely versatile helmet for working at heights, rope access, vertical technical rescue and tree climbing. It is lightweight and durable. Made in Italy, it has cutting-edge technology.

In addition to having an incredible design, the external structure made of ABS and the internal structure made of EPS ensure maximum comfort and safety for its users. The ROCK helmet has removable internal fabric, making it easy to clean when necessary.

It has side slots for attaching a visor and side slots for attaching shell-type mufflers with snap-on rods, compatible with the models of ear protectors found on the national market. Its chin strap is adjustable and removable, in addition to having side clips for using a headlamp.

Its adjustment allows the helmet to be adjusted to sizes ranging from 55 to 63cm.

Standards: Complies with NBR 8221:2003
Certification: ANSI Z89.1: 2009 and CE EN 12492
Construction material: External structure made of ABS and internal structure made of polystyrene (EPS)
Type: 1
Class: C
Weight: 580g

SMALL CLEAN



SMALL TONED

COLORS

FLUORESCENT YELLOW

ROCK TL-0109
 ROCK SMALL CLEAN TL-0127
 ROCK SMALL TONED TL-0128



RED

ROCK TL-0108
 ROCK SMALL CLEAN TL-0124
 ROCK SMALL TONED TL-0125



FLUORESCENT ORANGE

ROCK TL-0110
 ROCK SMALL CLEAN TL-0130
 ROCK SMALL TONED TL-0131



WHITE

ROCK TL-0107
 ROCK SMALL CLEAN TL-0121
 ROCK SMALL TONED TL-0122



HELMETS



ROCK LARGE VISION HELMET



COLORS

FLUORESCENT YELLOW

TL-0129

WHITE

TL-0123



RED

TL-0126



FLUORESCENT ORANGE

TL-0132



Standards: Complies with NBR 8221:2003

Certification: ANSI Z89.1: 2009 and CE EN 12492

Construction material: External structure made of ABS and internal structure made of polystyrene (EPS)

HELMETS



VISOR SMALL CLEAN VISOR
TL-0111



Short transparent protective visor for ROCK helmets, provides total safety for the eyes while in activity. Protection against optical radiation, ultraviolet filter. Optical class: 1 (prolonged use). Weight: 80g

VISOR SMALL TONED VISOR
TL-0112



Short smoked protective visor for ROCK helmets, total safety for your eyes while riding. Protection against optical radiation, ultraviolet filter, optical class: 1 (prolonged use), protection against high-speed particles (medium impact energy). Weight: 80g

VISOR LARGE CLEAN VISOR
TL-0117



Long transparent protective visor for ROCK helmets, total safety for the eyes while in action. Protection against optical radiation, ultraviolet filter, optical class: 1 (prolonged use), protection against high-speed particles (medium impact energy). Weight: 90g

FALCON
TL-0140 | TL-0141
TL-0142 | TL-0143 | TL-0144



Class B helmet, type III (no brim), NBR 8221, CA 42234, 3-point chinstrap, shock-resistant up to 30,000V. Standards and certifications: NBR 8221:2003 CA: 42234

FOCUS ELETRO
TL-0008



Adjustable and resistant helmet for vertical work and rescues in electrical areas. Polyester straps, polypropylene shell. It was developed to protect workers from energized activities or with risk of splashing chemical or incandescent products, between temperatures of -19° and 49°. Class: B. Type: 3. C.A.: 17098 Weight: 504g

ARES
TL-0019



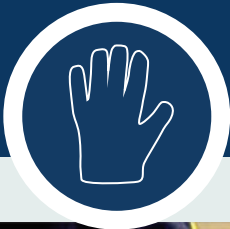
ARES helmet, class A, type III, without brim, for technical work and rescues. It has a flashlight holder and a face and ear protector holder. It also has a side ventilation system and size adjustment via ratchet. Class: A. Type: 3. W.C.: 32260 Weight: 465g

SHEEP (FOCUS)
TL-0009



Suitable for suspending the helmet on the user's head and cushioning impacts. For FOCUS helmets. Weight: 100g

GLOVES



GLOVES



TL-0084 (P) | TL-0085 (M) | TL-0086 (G)

THOR

Accessory with reinforcement on the palm of the hands and along the fingers, providing protection to the user when handling ropes, tools, sharp materials, among other equipment.
Weight: 100g



TL-0088 (M) | TL-0089 (G)

THOR 3/4

THOR 3/4 safety gloves, made of high-strength natural goat leather, with reinforcement on the palms and along the fingers.
Weight: 85g



TL - 0095 (G) | TL - 0101 (G Blue)

THOR LIGHT 3/4

THOR LIGHT 3/4 gloves with lightweight and highly durable fabric, developed with 91% polyamide, with ventilation and 9% elastane, which offer the best fit on the hands.
Weight: 70g

ACCESSORIES AND COMPONENTS



ACCESSORIES AND COMPONENTS



TC-0006
SUSPENSOR II



Suspension for lifting people, stretchers, loads or animals in confined spaces and/or at heights with different levels. Includes 3 BULLET Z AUTO connectors. Capacity: 500kg
Weight: 1,403kg

TL-0033
SCAPE STE



Evacuation diaper with six anchor points. With 45mm straps and electronic seams. It also has quick buckle adjustments on the shoulders and hips. For rescue in confined spaces, towers in general, ladders and cable cars. Capacity: 150kg
Weight: 1,150kg

TL-0020
HORUS



Suspension seat with internal structure in fiberglass with polyester resin, coated with EVA, canvas and aerated fabric to provide greater comfort to the user. 44mm straps with height adjustment by means of stainless steel buckles and material and tool holders on both sides. Capacity: 150kg
Weight: 1.4kg

TB-0009
FOOTSTEP



Pedal (footloop) for climbing ropes, made of high-strength polyester with 20mm thickness, internal protection, electronic seams and 6mm cord with length adjustment buckle. Recommended for use connected to the hand blocker.
Weight: 100g

TB-0030
KIT ARP



Double parallel and adjustable emergency pedal housed in an air bag with velcro closure, made of flat tape. Light and compact, the ARP can be carried with the equipment holder on the belt, always within reach.
Weight: 250g

TA-0017 | TA-0042
STEP



Flexible ladder made with high-strength 20mm polyester tape. Ideal for accessing difficult places, rope access and progression. Available with 6 or 4 steps. Has an upper attachment point.
Weight:

6 steps - 350g
4 steps - 300g

TL-0075
TITAN



The TITAN rescue knife has 4 essential functions for all professionals in the field: common cutting, cutting rope, tape or safety belts, tip for breaking glass and saw for cutting windshields.
Weight: 220g

TL-0032
CUTT



Rope and cord cutter in the shape of pliers. For ropes up to 13mm in diameter.
Weight: 100g

ACCESSORIES AND COMPONENTS



TA-0023

**PRO TECTOR
ROPE**



Rope protector to protect against abrasion or cutting points during vertical operations. Made of flexible synthetic material and three robust high-tenacity polyester tapes.
Weight: 190g

TA-0016

PEIA



Foot-operated removal system made of ultra-resistant 47mm tape with electronic seams. Ideal for use in rescues in confined spaces.
Weight: 80g
Weight: 1.150kg

TX-0006

STABLE



Tripod stabilization tape set, with a ratchet system that allows the stabilization of the tapes. Constructed of 44mm polyester tape with electronic seams. For use of the tripod in fishing and in places where stabilization is difficult.
Weight: 220g

TB-0016

HUG



Ring of cord, suitable for use in assembling blocking knots, has a thickness of 6 mm and two different dimensions, 45 cm and 70 cm.
Weight: 33g

TA-0062

LINK TAPE



LINK TAPE is the textile connection between rescuer and victim in technical rescue operations (flexible connecting chain). Three sewn polyester tapes measuring 15mm wide and 10cm long.
Resistance: 25KN
Weight: 0.020kg

TC-0135

RAM



Kit with 3 accessories, material holder, in three sizes: 39cm (5 eyelets + manhole), 28cm (5 eyelets + manhole) and 15cm (3 eyelets + one eyelet for fixing).
Weight: 0.058kg

TC-0131

RAM SPECIAL



Kit with 3 accessories, material holder, in three sizes: 39cm (5 eyelets + eyelet), 28cm (5 eyelets + eyelet) and 15cm (3 eyelets + one eyelet for fixing), comes with an aluminum carabiner with triple lock MASTER D TRIPLE.
Weight: 0.140kg

TL-0052

YOYO



Elastic safety system to prevent tools from falling during operations at height, avoiding accidents and losses, with the Dual System and exclusive connector coupling at the end.
Weight: 100g

ACCESSORIES AND COMPONENTS



TC-0118
REACTOR 200



Lanyard attachment extender, made of 25mm wide flat polyester tape with a protective layer of tubular tape. With 10mm TRIANGLE (35kN) for connection to the MGO lanyard.
Resistance: 22kN
Length: 0.60m
Weight: 250g

RIN-0010 SMALL ALUMINIUM RING
RIN-0011 LARGE ALUMINIUM RING
RIN-0013 LARGE STEEL RING



Aluminum ring for arboriculture activities.
Weight: 155g



Aluminum ring for arboriculture activities.
Weight: 165g



Steel ring for arboriculture activities.
Weight: 250g

RIN-0012
SMALL STEEL RING



Steel ring for arboriculture activities.
Weight: 200g

TR-0013 | TR-0014
NOTE KIT



String marking kit consisting of 10 identification labels and 10 heat shrinkable strips for attaching the labels to the end of the string. For strings measuring 9.5 to 10.5mm or 11 to 13mm.

TL-0138
SOS BAG



Red, compact, and lightweight first aid kit (does not include first aid items). Ideal for those who want to choose their own contents (quick response).

TT-0014
ROPE TIE



Two-tone teardrop counterweight. Designed for perfect rope progression (ascents, climbing, etc.), as well as control and confidence in vertical operations. Made of aluminum and Cordura 500, 140mm high and 80mm wide.
Weight: 1kg



ARBORICULTURE





RP-285A1

APEX

The APEX builds on the performance characteristics of the original rope wrench, offering additional functionality and convenience along with unmatched ISC build quality. Mechanical and automatic system with four friction settings.

Rope size: 11 to 13 mm in diameter

Working load: 120 kg

Weight: 177 g



RP-280

ROPE WRENCH

Accessory developed and patented by ISC for tree operations. The ROPE WRENCH achieves friction performance on ropes up to 11 mm thick. To be used in conjunction with an extender.

Capacity: 24 kN

Weight: 220 g

RT-300A2

SQUIRREL 310MM



Extender constructed with high-quality kernmantle rope, including an injected polymer piece with an ultra-premium finish.

Breaking load: 24kN

Weight: 115g (including ISC carabiner)

RT-305A1

SQUIRREL 225MM



Extender constructed with high-quality Kernmantle rope, including an injected polymer piece with an ultra-premium finish.

Breaking load: 24 kN

Weight: 105 g (including ISC carabiner)

TR-0054

DOUBLE EXTENSOR



Accessory developed and patented by ISC for tree operations. The ROPE WRENCH achieves friction performance on ropes up to 11 mm. Item to be used in conjunction with an extender.

Capacity: 24 kN

RP-282

PHLOTICH PULLEY



Multi-opening device specifically designed for SRT and DDRT. The new PHLOTICH pulley is available with bushings or bearings. For ropes up to 13 mm. Maximum working load: 40 kN.

Weight: 150 g



TR-0102 | TR-0103 | TR-0104
P7,5 PRUSSIK



PRUSSIK TECHNORA TASK BY TENDON cord with 7.5mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.

TR-0069 | TR-0056 | TR-0051
P8 PRUSSIK



PRUSSIK EIGHT TECHNORA TASK BY TENDON cord with 8mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.

TR-0098 | TR-0100 | TR-0101
P9 PRUSSIK



PRUSSIK EIGHT TECHNORA TASK BY TENDON cord with 9mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.

TR-0070 | TR-0057 | TR-0052
P10 PRUSSIK



PRUSSIK TEN TECHNORA TASK BY TENDON cord with 10mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.

TR-0105 | TR-0106 | TR-0107
P10,5 PRUSSIK



PRUSSIK TECHNORA TASK BY TENDON cord with 10.5mm diameter and 90, 75 or 65cm length, with eyelet sewn on the ends.

TT-0001
SPACE-X



Teardrop-shaped throwing weight. Two-tone for better visibility. Cordura 1000 textile composition, tubular synthetic tape, and steel. Static test resistance: 1000 kgftensile. Throwing test: 3,000. Weights: 250g, 300g, 350g, and 400g.

TT-0003
CUBO MAGIC



This triangle is easy to transport, converts into a storage cube. It has a double bottom, allowing for two simultaneous operations, and internal organizing handles for both. Made with Cordura 1000, tubular synthetic tape, fiberglass, and steel.

TT-0010
RINGS DOUBLE LINK



Tape with a cover and core and metal eyelets. Different sizes of metal eyelets allow for quick and easy installation and removal of the device for various applications. Length: 1.20 Strength: 25kN Weight: 130g

TR-0046A | TR-0046B
TR-0046C | TR-0046D
TIMBER 12,5MM



Its composition is a combination of polyamide and polyester, which provides a unique characteristic for tree operations. Resistance: 39 kN



**TR-0047A | TR-0047B
TR-0047C | TR-0047D**
TIMBER 15MM



Excellent for descending branches, trunks and trees, due to its high nominal load capacity of 61kN, and has excellent control during descent handling.

RP-048A1
COMPACT
RIGGING PULLEY



Compact pulley designed to work (in conjunction with textiles) to absorb the enormous forces created by the harsh dynamics of heavy arborist work.
Minimum breaking load: 85kN
Weight: 490g

RP-050
CAST
RIGGING PULLEY



Pulley designed to work (in conjunction with textiles) to absorb the enormous forces created by the harsh dynamics of heavy arborist work.
Minimum breaking load: 100kN
Weight: 1.6kg

RP-051A1
RIGGING PULLEY



Pulley designed to work (in conjunction with textiles) to absorb the enormous forces created by the harsh dynamics of heavy arborist work.
Minimum breaking load: 100kN
Weight: 1.6kg

LK101A.2
ULTRALINK



Pulley for moving, redirecting and retrieving ropes in tree operations. Designed with safety and efficiency in mind, it offers a removable pulley and captive shaft, providing additional versatility and efficiency in day-to-day operations.
Weight: 182g

KIT-005
KIT ROPE
WRENCH



Arboriculture kit.
RP-280-ROPEWRENCH
TR-0054 - DOUBLE
EXTENSOR
TR-0052 - P10 PRUSSIK
TECHNORA
RP-282-PHLOTICH PULLEY
TM-0054 - AUTO BULLET
ALUMINUM DOUBLE LOCK

KIT-1
ROPE WRENCH
+ EXTENSOR



Kit with ROPE WRENCH
device and DOUBLE
EXTENSOR extender.

KIT-018
KIT ROPE WRENCH



Arboriculture kit.
RP-280-ROPEWRENCH
TR-0054 - DOUBLE
EXTENSOR
TR-0052 - P10 PRUSSIK
TECHNORA
TP-0062-SINGLE LIGHT
TM-0054 - BULLET AUTO
ALUMINUM DOUBLE LOCK



TP-0062 | TP-0063
SINGLE LIGHT



Compact and simple pulley with movable plates, made of high-resistance aluminum, with exclusive SPID bearing, for ropes up to 13mm.

Maximum working load: 36kN
Weight: 130g

RP-228 | RP-227
STRYDER



Foot blocker, made of stainless steel with connector that allows fixed coupling to the rope. For ropes with a diameter of 8 to 13mm.
Working load: 140kg
Weight: 240g

TR-0009
LINE 100



Developed for perfect launch, control and confidence in tree operations. Cord produced in Europe. Monochromatic product. Its composition is 100% polyester. Breaking load of 1kN (100kgf). 100 meters long.

TC-0028
TAIL 5 RGH



Positioning lanyard with 5m length, 11mm diameter and 40.5kN resistance, rope produced in Europe. With hook carabiner, fixed ROPE GRAB blocker and oval carabiner. Its composition is 100% polyamide.

TC-0027
TAIL 5 H



Positioning lanyard with 5m length, 11mm diameter and 40.5kN resistance, rope produced in Europe. With carabiner hook. Nominal capacity of 22kN and 27mm opening. Its composition is 100% polyamide.

TC-0021
TAIL 5



Positioning lanyard measuring 5m in length, with a diameter of 11mm and a resistance of 40.5kN. Rope produced in Europe. Its composition is 100% polyamide.

TT-0013
LINE 50 DYNEEMA



Cord with unique features for arborists: strength, durability, control, low elasticity and lightness. High-tech line, ultra-strong polyethylene fiber, 15 times stronger than steel. Capable of supporting loads without deforming or breaking. Diameter of 1.77mm.
High tensile strength 2.5kN (255kg)

TC-0166 | TC-0167
CHESTER LIGHT ARB



Designed for arborists, with 5 height options (4 textile and 1 central stainless steel), designed for progression and providing agility and safety with less energy expenditure for the arborist.
Minimum circumference: 42cm
Maximum circumference: 136cm
Weight: 0.148kg



TAIL 6
TC-0165



Positioning lanyard for arboriculture professionals, designed by those who understand the field and its complexities.

TAIL 6 COMPLETE
TC-0169



Positioning lanyard for arboriculture professionals, designed by those who understand the field and its complexities.
Certified by EN 795, ABNT NBR 16.325-1B, EN 566, ANSI Z133, and EN 1891.

NESSIE
TC-100



An innovative solution to lanyard management challenges. Featuring four flexible fins designed to effortlessly secure climbing line loops (max. $\varnothing 13\text{mm}/1/2''$ rope).
Strength: 10kg
Weight: 52g

X-TREME ARB SIT

TC-0143ARB | TC-0141ARB | TC-0142ARB

Capacity: 150 kg

Weight: S - 1,800kg | ML - 1,900kg | XL - 2,000kg



This abdominal harness, specially designed for tree climbing, features 5 anchor points. It's extremely lightweight and 100% corrosion-resistant, including one circular aluminum ring (bridge), two metal positioning rings, one metal suspension ring, and one textile restraint. It features double, high padding, measuring 23 cm in the lumbar region. It was designed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and lumbar stabilization for long-duration operations. It features the innovative and exclusive patented AC® system, a double cylindrical bar buckle with a stainless steel angled crown on both sides.



X-TREME ARB

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

CA: 38495

Capacity: 150kg

Weight: S - 2,600kg | ML - 2,700kg | XL - 2,800kg

8 stainless steel
adjustment
buckles

Double padding
provides comfort

Connector with
Keylocksystem

8 aluminum
anchor points

FIT FIX® for ventral
blocker connection

Double and high
padding (23cm) on the
lumbar

6 material holders
with a capacity of
10kg each

Adjustable bridge with
metal point for
movements

Backpack holder
with 20kg capacity

With 7 connection points in noble metal materials (stainless steel and/or aluminum), being 1 circular aluminum ring (bridge), 2 for fall arrest, 2 for positioning, 1 ventral and 1 for movement restriction (textile). It has double and high padding, with 23 cm in the lumbar region. It was developed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and stabilization of the lumbar region for long operations. It has an exclusive AC® system, patented, double cylindrical bar buckle, with stainless steel angled crown, on both sides. Specially developed for vertical operations in trees, as well as technical rescue, rope access, evacuation, positioning, work at height and confined spaces, it has a low center of gravity, ideal for these activities. With 4 structured yellow material holders, 1 central backpack holder, carabiner with Keylock system and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles.



KITS



KIT RTVA KIT-100



The RTVA personal kit is ideal for operational members of rescue teams working at heights and in confined spaces, suitable for a wide range of emergency scenarios. This personal kit was developed based on our 25 years of experience in vertical technical rescue. It is the most widely used kit by rescuers who inspire and save lives.

TC-0018 - FIVEX II® - STAINLESS STEEL PARACHUTIST SAFETY HARNESS WITH 6 ANCHOR POINTS - CA, NBR, RF - SIZE. ML 1
 TC-0013 - ACCESS I - LANYARD I, 22kN ROPE, 80cm - EN - WHITE 1
 TC-0158 - ACCESS VMT - ASYMMETRICAL Y LANYARD WITH T-CARABINER - 39 CM x 79 CM WHITE 1
 TL-0075 - TITAN RESCUE KNIFE 1
 TL-0006 - RED FOCUS HELMET 1
 RP-881 - D4 PRO - WORK AND RESCUE DESCENDER - WITHOUT ANTI-PANIC 1
 TB-0009 - FOOTSTEP - ROPE CLIMBING PEDAL 1
 TB-0001 - HIGHWAY - RIGHT-HAND WRIST LOCK 1
 TA-0062 - BLUE LINK TAPE 1
 TL-0086 - THOR GLOVES - G - LONG - BLACK LEATHER CA 40.916 EN-388 KEVLAR STITCHING 1
 TM-0020 - 10MM QUICK-LINK DELTA STEEL LOCK 35KN CE IN NBR - TRIANGLE 1
 TM-0021 - 10MM QUICK-LINK HALF-MOON STEEL LOCK 35KN CE IN NBR - H-MOON 1
 TM-0055 - ALUMINUM DOUBLE-LOCKING CARABINER, 22KN, KEYLOCK CE IN NBR - MASTER D AUTO 3
 TM-0046 - ALUMINUM NON-LOCKING CARABINER, 26KN, KEYLOCK CE IN NBR - MASTER D-S OPEN 1
 TM-0040 - OVAL DOUBLE-LOCKING STEEL CARABINER 25KN KEYLOCK CE EN NBR - BULLET Z AUTO 2
 TL-0077 - BACKPACK FOR TRANSPORTING ROPES AND EQUIPMENT 34 LITERS - INSERT 34L - BLACK 1

KIT LEADER OARC KIT-101



The LEADER OARC personal kit features versatile equipment for use in various rescue scenarios at height and in confined spaces. This personal kit was developed based on our 25 years of experience in vertical technical rescue. It is a kit for more experienced professionals in scenarios where their knowledge and skills will be crucial to saving lives.

TC-0031 - X-TREME II® - STAINLESS STEEL HARNESS WITH 6 ANCHORAGE POINTS - CA, NBR, RF - SIZE ML 1
 TM-0020 - 10MM QUICK-UP LINK, STEEL LOCK, 35KN CE, NBR - TRIANGLE 1
 TB-0005 - QUICK-UP - CHEST LOCKER 1
 TM-0021 - 10MM QUICK-UP LINK, STEEL LOCK, 35KN CE, NBR - H-MOON 1
 TC-0158 - ACCESS VMT - ASYMMETRICAL Y LANYARD WITH T-SNAP - 39 CM x 79 CM, WHITE 1
 TC-0013 - ACCESS I - LANYARD I, ROPE 22kN, 80cm - EN - WHITE 1
 TM-0055 - ALUMINUM DOUBLE-LOCKING CARABINER, 22kN, KEYLOCK CE, NBR - MASTER D AUTO 3
 TM-0009 - ALUMINUM TRIPLE-LOCKING CARABINER, 25kN, KEYLOCK CE, NBR, WITH PULLEY AND EYE - MASTER D TRIPLE-EYE PULLEY 1
 TM-0011 - OVAL STEEL LOCKING CARABINER, 22kN, CE, NBR - BULLET Z 2
 TA-0062 - BLUE LINK TAPE 1
 TM-0046 - ALUMINUM NON-LOCKING CARABINER, 26kN, KEYLOCK CE, NBR - MASTER D-S OPEN 1
 TB-0009 - FOOTSTEP - ROPE CLIMBING PEDAL 1
 TL-0075 - TITAN RESCUE KNIFE 1
 TB-0001 - HIGHWAY - RIGHT-HAND HANDLE LOCKER 1
 TB-0020A - LUCK RESCUE - FLEXIBLE LINE DISCONNECTABLE FALL ARREST, WORKING AND RESCUE, DOUBLE LINK 40cm, 2 PEOPLE, 1 BULLET Z AUTO - CA, EN 1
 TD-0006 - AUTOBLOCK - DESCENDER FOR ROPES FROM 09mm to 13mm 1
 RP-881 - D4 PRO - DESCENDER FOR WORK AND RESCUE - WITHOUT ANTI-PANIC 1
 TR-0057 P10 - PRUSSIK TEN TECHNORA - 0.75M - YELLOW / BLACK 1
 TR-0056 P8 - PRUSSIK EIGHT TECHNORA - 0.75M - RED / YELLOW 1
 TL-0006 - FOCUS RED HELMET 1
 TL-0077 - BACKPACK FOR TRANSPORTING ROPES AND EQUIPMENT 34 LITERS - INSERT 34L - BLACK 1



KIT CHIEF ADVANCED N3-C KIT-102



The CHIEF ADVANCED N3-C personal kit was developed for those who have reached the highest level of rescue, featuring unique equipment for a rescue coordinator at height and in confined spaces. This personal kit was developed based on our 25 years of experience in vertical technical rescue. It is the kit for rescue team leaders, the highest level in the most complex rope-based scenarios, a kit for those who understand rescue.

TC-0030XPNFPA - X-TREME X-PERT NFPA 2500 CLASS III STAINLESS STEEL HARNESS WITH 8 ANCHORAGE POINTS XL 1
 TM-0020 - 10MM QUICK-UP LINK, STEEL LOCK, 35KN CE EN NBR - TRIANGLE 1
 TB-0005 - QUICK-UP - CHEST LOCKER 1
 TM-0021 - 10MM QUICK-UP LINK, HALF-MOON STEEL LOCK, 35KN CE EN NBR - H-MOON 1
 TC-0013 - ACCESS I - LANYARD I, 22kN ROPE, 80cm - EN - WHITE 1
 TC-0009 - ACCESS V - ASYMMETRICAL Y LANYARD, ROPE 22kN, 25cm x 65cm - EN - WHITE 1
 TM-0055 - ALUMINUM D DOUBLE-LOCKING CARABINER, 22kN, KEYLOCK CE, EN, NBR - MASTER D AUTO 1
 TB-0009 - FOOTSTEP - ROPE CLIMBING PEDAL 1
 TM-0046 - ALUMINUM D NON-LOCKING CARABINER, 26kN, KEYLOCK CE, EN, NBR - MASTER D-S OPEN 1
 RP-227A1 - STRYDER (D) 1
 TR-0057 - P10 - PRUSSIK TEN TECHNORA - 0.75M - YELLOW / BLACK 1
 TM-0009 - ALUMINUM D TRIPLE-LOCKING CARABINER, 25kN, KEYLOCK CE, EN, NBR, WITH PULLEY AND EYE - MASTER D TRIPLE EYE PULLEY 1
 TL-0126 - RED ROCK HELMET WITH LARGE CLEAR VISOR 1
 TA-0062 - BLUE LINK TAPE 1
 TM-0040 - 25KN OVAL STEEL DOUBLE LOCK CARABINER, KEYLOCK CE EN NBR - BULLET Z AUTO 2
 RP-881 - D4 PRO - DESCENDER FOR WORK AND RESCUE - WITHOUT ANTI-PANIC 1
 TL-0078 - BACKPACK FOR TRANSPORTING ROPES AND EQUIPMENT, 52 LITERS - 52L INSERT - BLUE 1

KIT CONFINED SPACE WORKER KIT-103



The CONFINED SPACE WORKER personal kit is ideal for those who safely perform a wide range of work in confined spaces. It includes equipment specifically designed for these environments and a padded harness, suitable for those who spend a lot of time working in confined spaces. Designed primarily for worker comfort and potential rescue conditions, the team can self-rescue the worker with high-performance, easy-to-use equipment.

TC-0144 - IZ TWO® - STAINLESS STEEL PARACHUTIST SAFETY HARNESS WITH 4 ANCHOR POINTS - CA, NBR, RF - SIZE. ML 1
 TC-0117 - REACTOR 55 + REACTOR 200 EXTENDER 1
 TB-0012 - STEEL - RIGID LINE FALL ARREST, 8mm CABLES, 1 BULLET Z AUTO - CA, EN 1
 TB-0020A - LUCK - FLEXIBLE LINE FALL ARREST, WORK USE, 25 CM, 1 BULLET Z AUTO - CA, EN 1
 TL-0006 - RED FOCUS HELMET 1
 TL-0067 - VERSA HEADLIGHT (blue) 1
 TL-0052 - YOYO - SAFETY SYSTEM 2
 TM-0040 - STEEL OVAL DOUBLE LOCKING CARABINER 25KN KEYLOCK CE EN NBR - BULLET Z AUTO 3
 TL-0077 - BACKPACK FOR TRANSPORTING ROPES AND EQUIPMENT 34 LITERS - INSERT 34L - BLACK 1



KIT RESCUE CONFINED SPACE

KIT-104



The RESCUE CONFINED SPACE KIT is a complete kit designed for various rescue possibilities in confined spaces. It features cutting-edge, high-tech equipment, facilitating any confined space emergency. Versatile and easy-to-use equipment ensures optimal performance in any job or emergency. The pre-engineered kit can reach up to 150 meters.

TX-0047A - WENDIX SYSTEM 1
 PGA-017D - 5:1 R.L. RESCUE SYSTEM 5 - CE EN NBR - 200M 1
 TD-0006 - AUTOBLOCK - DESCENDER FOR ROPES FROM 09mm to 13mm 2
 TR-0030A - STATIC RESCUE ROPE - NFPA CE EN NBR - 11.0 MM - BLACK - 50m 2
 TP-0038 - STAINLESS STEEL SINGLE PULLEY 38 KN CE EN - SINGLE PRO PULLEY 3
 TM-0040 - STEEL OVAL DOUBLE LOCK CARABINER 25KN KEYLOCK CE EN NBR - BULLET Z AUTO 5
 TC-0006 - SUSPENDER II 1
 TL-0033 - SCAPE DIAPER STE - EVACUATION SYSTEM 1
 TA-0022 - SPIN - ROPE SWIVEL, ALUMINUM BEARING, 30 kN, CE EN 1
 TL-0080 - 37-LITER WATERPROOF BACKPACK - 37L STANK - BLUE 3
 TX-0041 - H-STR PLUS II - FLEXIBLE STRETCHER FOR VERTICAL RESCUE, CONFINED, TRANSPORT, RESTRICTED AREAS UP TO 500 mm DIAMETER, CE - ORANGE 1
 TB-0015 - ROPE GRAB II BLOCKER 1
 TA-0033 - MEDIUM ANCHORAGE MULTIPLIER PLATE 45 kN - CE EN - BEAR PLATE 3:5 1

KIT WORK AT HEIGHT (REACTOR 55)

KIT-105



The REACTOR 55 WORK AT HEIGHT KIT is designed for those who perform activities at height on safe platforms, where positioning, suspension, and rescue are not required. The kit includes a 55mm-opening fall arrest lanyard specifically designed for ladders, scaffolding, tube rolls, C-type lifelines, and more. This kit was designed with over 25 years of experience working at height, focusing on the comfort and safety of the worker.

TC-0144 - IZ FOUR® - STAINLESS STEEL PARACHUTIST SAFETY HARNESS WITH 6 ANCHOR POINTS - CA, NBR, RF - SIZE ML 1
 TC-0022 - REACTOR 55 - SAFETY LANYARD. Y, 1.40m, ENERGY ABSORBER, 2 55 BIG X CARABINERS and 1 BULLET Z AUTO - CA, NBR, EN 1
 TL-0005 - YELLOW FOCUS HELMET 1
 TL-0076 - BACKPACK FOR TRANSPORTING ROPES AND EQUIPMENT 34 LITERS - 34L INSERT - BLUE 1



KIT WORK AT HEIGHT (REACTOR 110)

KIT-106



The REACTOR 110 WORK AT HEIGHT KIT was designed for those working at height on power transmission towers, telephone towers, or any other type of more robust structure. The kit includes a 110mm fall arrest lanyard, designed by experts to provide the best performance, safety, and comfort for professionals.

TC-0144 - IZ FOUR® - STAINLESS STEEL PARACHUTIST SAFETY HARNESS WITH 6 ANCHOR POINTS - CA, NBR, RF - SIZE ML 1
 TC-0026 - REACTOR 110 - SAFETY LANYARD. Y, 1.40m, ENERGY ABSORBER, 2 55 BIG X CARABINERS and 1 BULLET Z AUTO - CA, NBR, EN 1
 TL-0005 - YELLOW FOCUS HELMET 1
 TL-0076 - BACKPACK FOR TRANSPORTING ROPES AND EQUIPMENT 34 LITERS - 34L INSERT - BLUE 1

KIT RESCUE AT HEIGHT

KIT-107



The RESCUE AT HEIGHT KIT consists of pre-engineered equipment, in accordance with the regulatory requirements of ABNT NBR 16.710-1 and ABNT NBR 14.276, recommended for workers or members of the emergency brigade, civilian firefighters, who perform vertical technical rescue, such as on ladders or safe platforms. This kit was created by those with over 25 years of technical rescue experience.

TC-0018 - FIVEX II® - STAINLESS STEEL PARACHUTIST SAFETY HARNESS WITH 6 ANCHOR POINTS - CA, NBR, RF - SIZE ML 1
 TL-0007 - WHITE FOCUS HELMET 1
 TC-0022 - REACTOR 55 - SAFETY LANYARD. Y, 1.40m, Energy Absorber, 2 Carabiners 55 Big X and 1 Bullet Z Auto - CA, NBR, EN 1
 TB-0012 - Steel - Rigid Line Sliding Fall Arrester, 8mm Cables, 1 Bullet Z Auto - CA, EN 1
 TB-0020 - Luck - Flexible Line Sliding Fall Arrester, Work Use, 25cm, 1 Bullet Z Auto - CA, EN 1
 TA-0060 - Eye Double Link Anchor Tape 1.20m Yellow/Black 4
 PGA-001A - 4:1 Look Down System - NFPA ANSI CE EN NBR - 50m 1
 TA-0123 - Line EASY ROPE MOBILE LIFE HARNESS - EN 795 | EN 16325-2 1
 TL-0085 - THOR GLOVES - M - LONG - BLACK LEATHER CA 40.916 EN 388 KEVLAR STITCHING 1
 TM-0031 - STEEL CARABINER, DOUBLE LOCK, 40KN, KEYLOCK CE EN NBR - BULLET D AUTO 4
 TA-0023 - ROPE PROTECTOR 1
 TL-0078 - BACKPACK FOR TRANSPORTING ROPES AND EQUIPMENT, 52 LITERS - INSERT 52L - BLUE 1



KIT INDUSTRIAL WORK AT HEIGHT (REACTOR 55)

KIT-108



The REACTOR 55 INDUSTRIAL WORK AT HEIGHT KIT is ideal for industrial workers whose activities are defined by a more detailed risk analysis and may involve working in various height scenarios. The kit includes an active harness for work, suspension, and self-rescue, along with a 55mm fall arrest lanyard. This kit was developed by those who experience these scenarios and save lives.

TC-0147 - IZ FOUR® - STAINLESS STEEL PARACHUTIST SAFETY HARNESS WITH 6 ANCHOR POINTS - CA, NBR, RF - SIZE ML 1

TC-0022 - REACTOR 55 - SAFETY LANYARD. Y, 1.40m, Energy Absorber, 2 Carabiners 55 Big X and 1 Bullet Z Auto - CA, NBR, EN 1

TB-0012 - Steel - Rigid Line Sliding Fall Arrestor, 8mm Cables, 1 Bullet Z Auto - CA, EN 1

TB-0020 - Luck - Flexible Line Sliding Fall Arrestor, Work Use, 25cm, 1 Bullet Z Auto - CA, EN 1

TC-0024 - Site - Adjustable Positioning Lanyard, 2m, 42kN Rope, Rope Grab, 2 Bullet Z Auto Carabiners - CA, NBR, EN 1

TL-0005 - Yellow Focus Helmet 1

TL-0080 - 37-Liter Waterproof Backpack - 37L Tank - Blue 1

KIT INDUSTRIAL WORK AT HEIGHT (REACTOR 110)

KIT-109



The REACTOR 110 INDUSTRIAL WORK AT HEIGHT KIT is ideal for workers working at heights in a variety of scenarios, requiring a more robust lanyard connection. Featuring a 110mm fall arrest lanyard and an active harness for working at height, suspension, and even potential rescues or self-rescues, this kit is designed by those who have been inspiring and saving lives for over 25 years.

TC-0147 - IZ FOUR® - STAINLESS STEEL PARACHUTIST SAFETY HARNESS WITH 6 ANCHOR POINTS - CA, NBR, RF - SIZE ML 1

TC-0022 - REACTOR 110 - SAFETY LANYARD. Y, 1.40m, Energy Absorber, 2 Carabiners 110 Big X and 1 Bullet Z Auto - CA, NBR, EN 1

TB-0012 - Steel - Rigid Line Sliding Fall Arrestor, 8mm Cables, 1 Bullet Z Auto - CA, EN 1

TB-0020 - Luck - Flexible Line Sliding Fall Arrestor, Work Use, 25cm, 1 Bullet Z Auto - CA, EN 1

TC-0024 - Site - Adjustable Positioning Lanyard, 2m, 42kN Rope, Rope Grab, 2 Bullet Z Auto Carabiners - CA, NBR, EN 1

TL-0005 - Focus Helmet YELLOW 1

TL-0080 - 37-LITER WATERPROOF BACKPACK - 37L STANK - BLUE 1



KIT WORK CONFINED SPACES

KIT-110



The WORK CONFINED SPACES KIT is ideal for teams performing activities and work in confined spaces. It offers a variety of equipment that facilitates and makes work operations safer for both operators and those entering the space. It's a kit designed to improve safety, ergonomics, and performance in confined space activities. The kit features a 4:1 system with 100 meters of rope and a depth range of 25 meters.

TX-0005 - RESCUE SUPER II 1 RESCUE TRIPOD
 PGA-003B - 4:1 LIFT 4 SYSTEM - CE EN NBR 100M 1
 TA-0033 - 45kN MEDIUM ANCHORAGE MULTIPLIER PLATE - CE EN - 3:5 BEAR PLATE 1
 TM-0060 - NFPA HMS STEEL TRIPLE LOCK CARABINER, 45kN, KEYLOCK - BULLET H TRI AUTO NFPA CE EN NBR 2
 TM-0040 - 25kN OVAL STEEL DOUBLE LOCK CARABINER, KEYLOCK, CE EN NBR - BULLET Z AUTO 5
 TP-0038 - 38kN STAINLESS STEEL SINGLE PULLEY, CE EN - SINGLE PULLEY, PRO 4
 RP-880B - D4 - WORK AND RESCUE DESCENDER 1
 TA-0056 - DOUBLE LINK ANCHOR STRAP 0.70 M BLACK 2
 TB-0015 - ROPE GRAB II BLOCKER 1
 TR-0067 - STATIC WORK ROPE CE EN NBR UIAA 11.0 MM ORANGE (50M) 50
 TR-0067 - STATIC WORK ROPE CE EN NBR UIAA 11.0 MM ORANGE (50M) 50

KIT RESCUE MRG9 EASY

KIT-029 - 35



AUTOMATIC DESCENDER MRG9 EASY HANDWHEEL FOR LIFT - 160 meters, 2 people, selector switch, descent 0.8M/S - EN 341:2011 (1A/1B) | EN 1496:2017/B | EN 1891 TYPE A - (1 piece)

TA-0051 I-SLING ANCHOR STRAP - 1.00m - 134g (blue) - (1 piece)

TM-0040 OVAL STEEL DOUBLE LOCKING CARABINER 25KN KEYLOCK CE EN NBR - BULLET Z AUTO (1 piece)

TB-0015 ROPE GRAB II BLOCKER (1 piece)

TP-0063 ALUMINUM SINGLE PULLEY 36KN CE EN - LIGHT SINGLE PULLEY - BLUE (1 piece)

BACKPACK FOR CARRYING ROPES AND EQUIPMENT (1 piece)

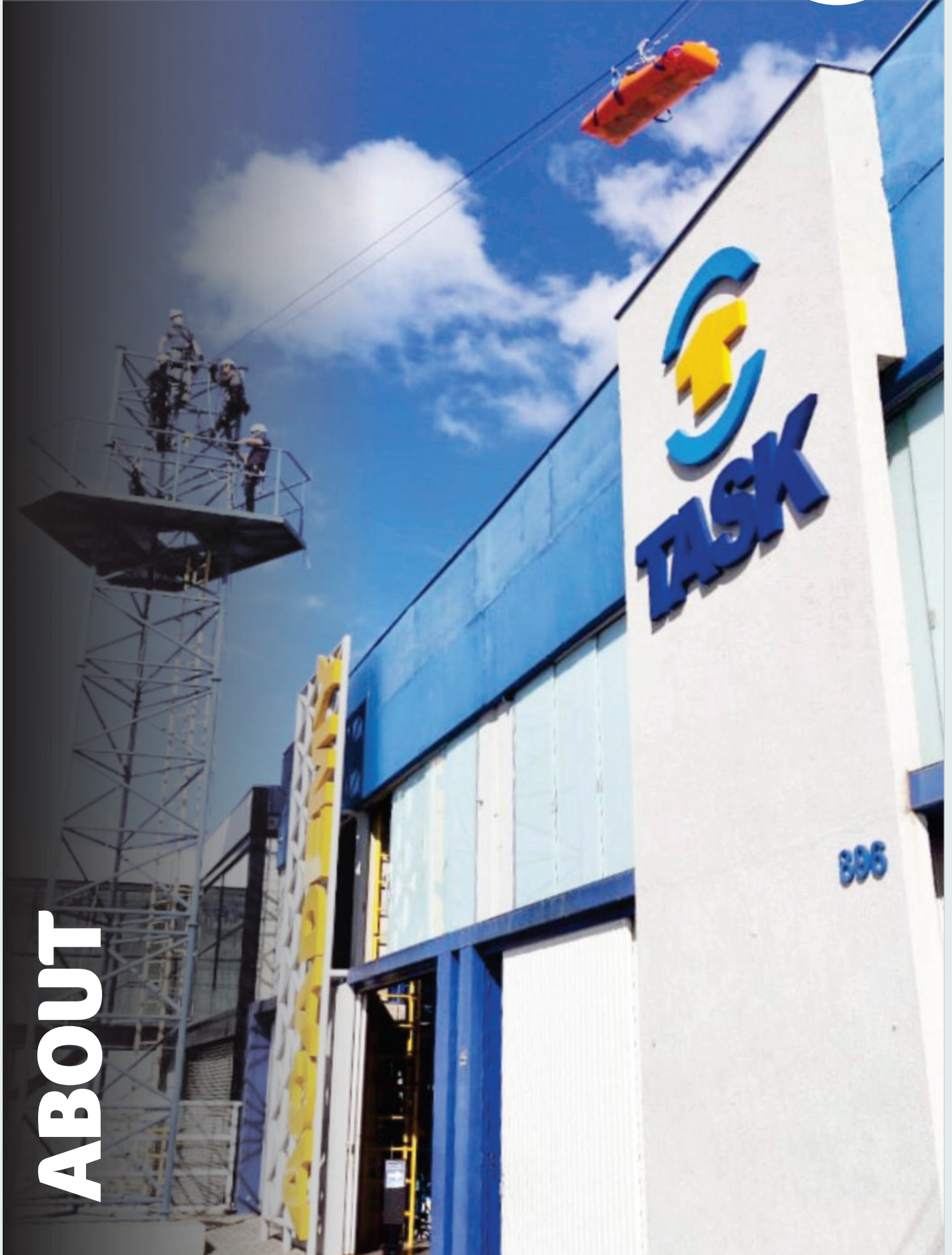
The 15 to 50 meter rope kit comes with a 20-liter backpack. The 80 to 160 meter rope kit comes with a 37-liter backpack.



HYBRID

HYBRID







Nice to meet you, we are TASK!

The company's origins come from the passion for extreme sports of its founder, Ricardo Perez. A standout in the elite category of BMX, which is the most competitive, he was a five-time Pan American champion, five-time South American champion and three-time Brazilian champion. He was also the third best in the world.

His connection with sports continued with speleology (cave exploration), from which he sought knowledge and inspiration for the national and international market. Much of the equipment and techniques used in the industry have their origins in speleology and serve as inspiration for Ricardo.

This trajectory defined the company's DNA: dynamic, fast and always seeking to be ahead, bringing the highest quality in products with purpose and potential, seeking to generate wealth for all involved.

ISO 9001

We have an integrated Quality Management System, which intensifies our quality control in the production of the equipment in the scope, in accordance with the ABNT ISO 9001 standard.

RESEARCH AND DEVELOPMENT

The process of creating new products goes through several stages of development, where ideas are collected, designed and analyzed to achieve the expected result: functional, innovative and high-quality equipment.

QUALITY CONTROL

From the first stage of production, the raw materials are inspected one by one by those responsible. The finished products also undergo a final quality control to ensure that nothing is out of specification.

HIGH TECHNOLOGY

All of our seams are electronic, made by ultra-modern machines. This prevents errors and ensures that all seams come out with the desired standard. Each piece of equipment has a template and a specialist machine operator for its proper production.





VISIT THE WEBSITE



TRAININGS



The concept behind the name ACADEMY is the constant search for excellence, which is always present in the training courses held at the “TASK academy”. The idea is for students to feel like they are in an environment that is conducive to enhancing their learning and guided by instructors with extensive experience, like true coaches, in addition to using the best equipment available on the world market.

All the structures and every detail of the environments were designed to intensify immersion and provide pleasure during the learning process. TASK's experience of over 25 years developing technical training can be seen in every detail!

Internationally Award Winning Training Center

At the GWO Safety & Training Awards, which took place in November 2021, TASK was recognized in four Training Team of the Year categories: Americas (units in Rio Grande do Norte and São Paulo), Newcomer and +1500 WINDA Uploads!

The event was held during Wind Europe Electric City 2021, the largest wind energy fair in the world, in Copenhagen, Denmark. The company was also awarded Highly Commended – Americas.

The Safety & Training Awards recognize the quality of TASK's Training Centers for safety in working at heights, which serve renewable energy companies generated by wind.

The award consecrates TASK as one of the largest in the world and in the Americas!

These are some of the differences that TASK has in its training centers:

- Indoor and outdoor wind simulators
- Classrooms equipped with air conditioning and multimedia equipment
- Headquarters unit close to the main commercial establishments (restaurants, bakeries, markets, hotels, inns and pharmacies)

In our team of instructors, we have professionals with extensive experience, such as:

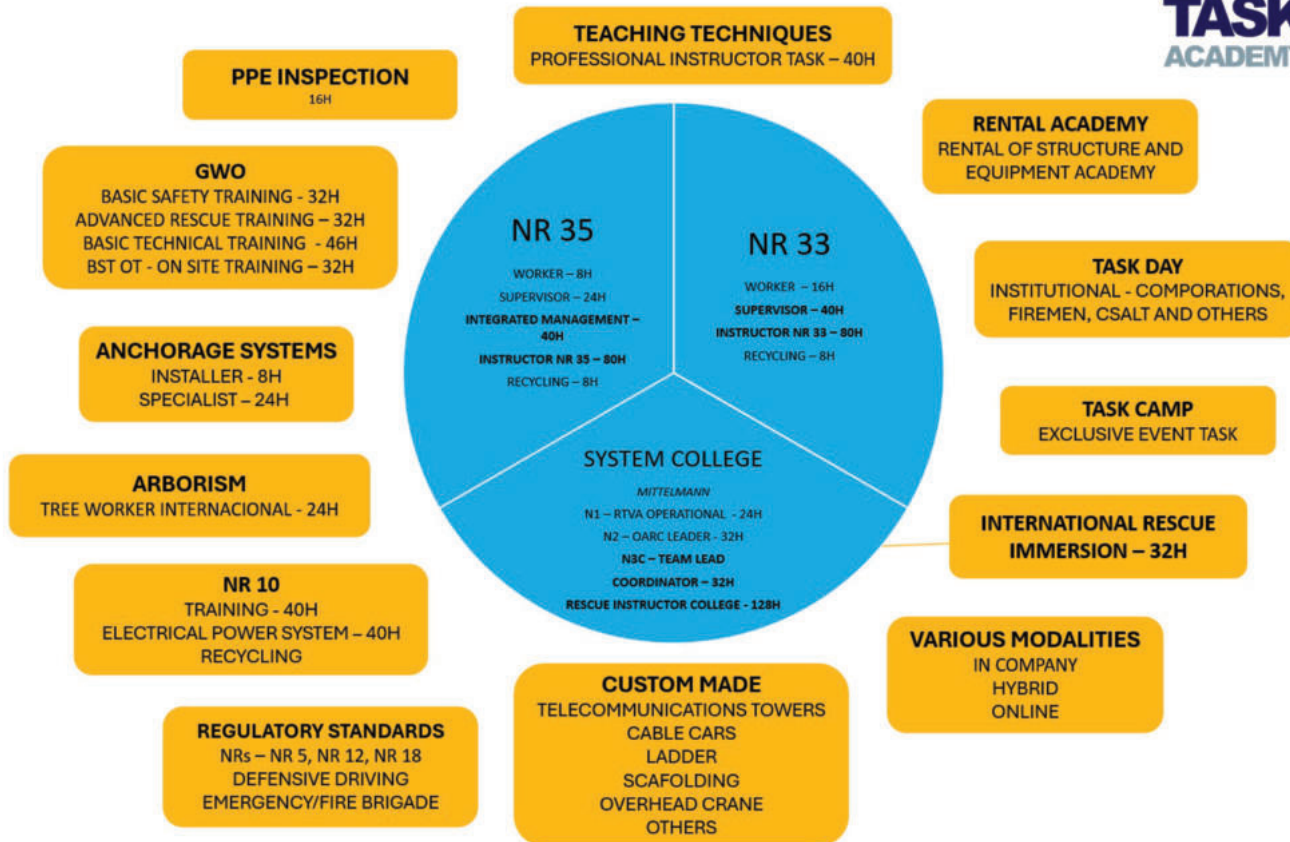
- Safety technicians
- Civil and electrical engineers
- Instructors certified by GWO (Global Wind Organisation)
- Civilian and military firefighters
- Rescuers trained by the COLLEGE System

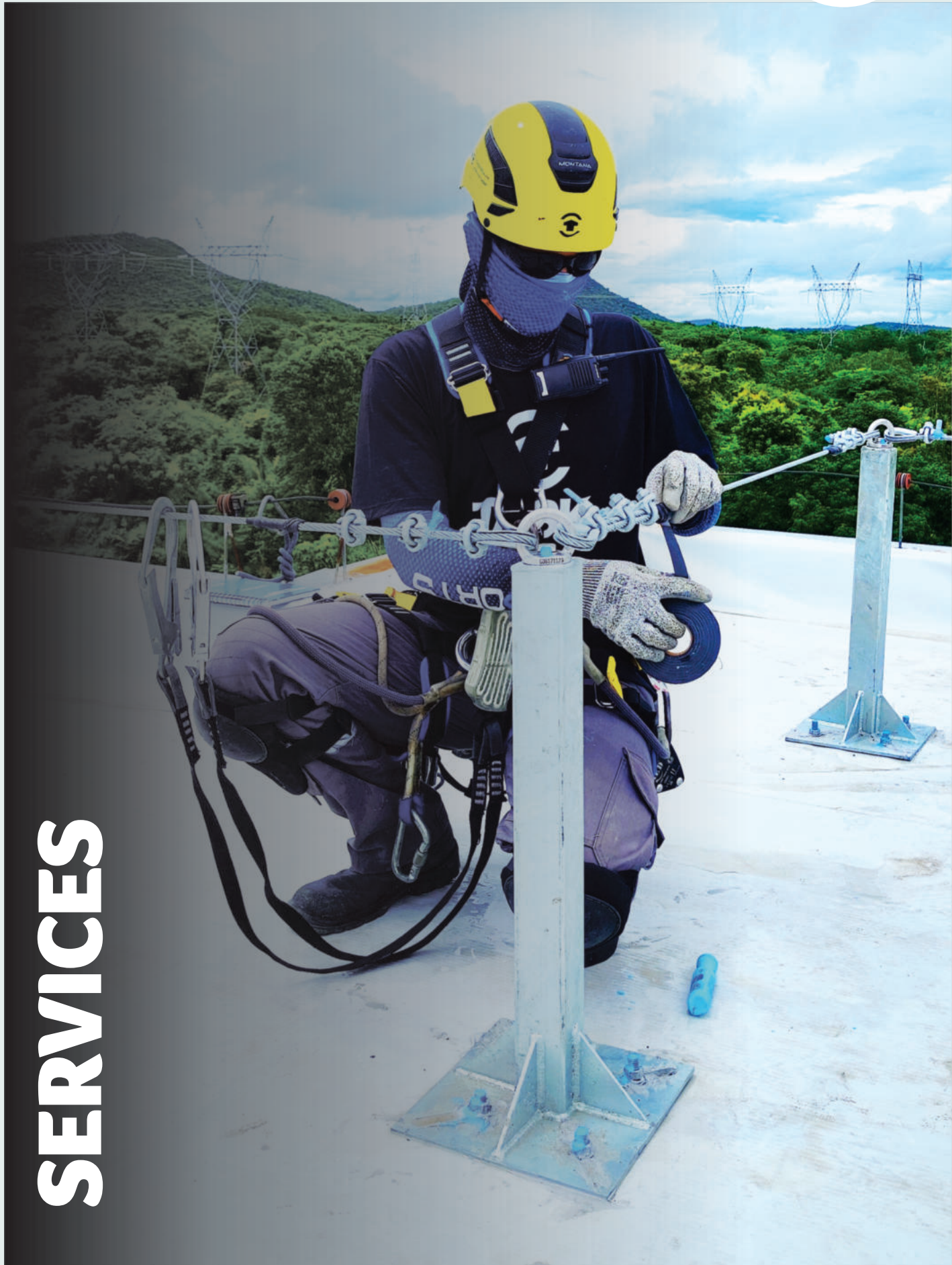
Our units are waiting for you to visit. Come and meet us!

TASK São Paulo
Avenida Rogério Cassola, 896
18116-709 – Votorantim, SP - Brasil

TASK Rio Grande do Norte
Rua Rio Tigre, 182
59149-255 – Parnamirim, RN - Brasil

TASK Petrolina
Av. Sete de Setembro, 710
56300-000 – Petrolina, PE - Brasil



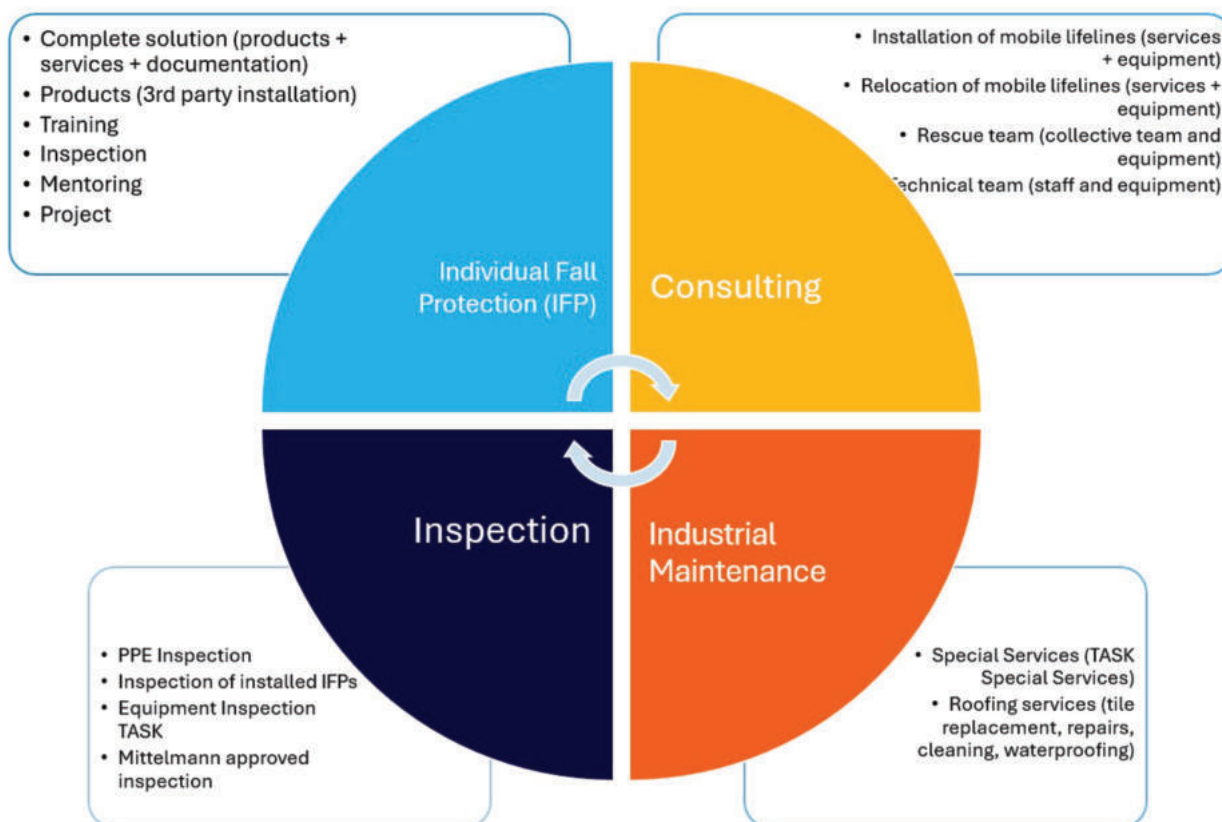


SERVICES



We are a national reference in the installation of Fall Protection Systems, through projects prepared by civil engineers specialized in the area and the execution conducted by our own team of highly qualified technicians and rescuers, using a wide range of equipment manufactured in-house, ensuring that the installations are in full compliance with current laws and regulations.

With over 25 years of experience, we have accumulated experience in large projects, carried out in companies throughout Brazil. Our commitment is to offer customized solutions, adjusted to the specific needs of the client, with team support throughout the process.



Our clients

