



C A T A L O G 2 0 2 4



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Inspire people and save lives!



CATALOG 2024


TASK

896

Inspire people and save lives!



TASK, with all its knowledge acquired during the years in the safety market, has become a worldwide reference for safety equipment. In this field, TASK shines due to the constant demand for high-quality equipment and product development that makes risky work safer and more effective.

TASK offers a complete line of equipment focused on providing effective solutions for work that has to do with height, confined spaces, rescue and rope access, and is certainly able to take care of your safety equipment needs.

Contact us if you are looking for trustworthy solutions! In the early development stages of our products, our feedstock and final product both go through thorough inspections by our professionals to ensure that all the equipment meets our requirements.



TASK Company has its quality management system certified according to the requirements of ABNT NBR ISO 9001, by the Certification Body TÜV NORD Brasil Eireli Quality Assessments.



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KITS
TREE CLIMBING
ACCESSORIES AND COMPONENTS
GLOVES
HELMETS
HEAD LAMP
BACKPACKS
AUTOMATIC DESCENDERS
ASCENDERS AND BLOCKERS
MANUAL DESCENDERS
ROPES
PULLEYS
PRE ENGINEERING SYSTEMS
TRIPODS
RESCUE STRETCHERS
CONNECTORS
ANCHORS
FALL ARREST
LANYARDS
SAFETY HARNESSSES
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THE COMPANY



TECHNOLOGIES AND PATENTS

The new line of TASK harnesses has the exclusive FIT FIX® system, patented and developed with practicality in mind when working at heights.

Built in stainless steel, it is located at the height of the A2 connection point, for mounting ventral lifts intended for rope access techniques.

To use the QUICK UP chest blocker, it is necessary to use a 10mm delta TRIANGLE connector in steel, with a 10mm opening thread.



The harnesses have reinforced padding on the shoulders and double padding on the lumbar and legs, in EVA foam, which provides greater comfort for long-term operations in suspension.

For transporting light equipment and tools, the harnesses have 4 structured material loops, with a capacity of up to 10kg each, built with a molded tubular Nylon frame to facilitate the use of the equipment, thus ensuring more safety, strength and durability.

For carrying backpacks, they have a flat strap between the legs to facilitate activities on ladders or operations in suspension, where it is not possible to carry the backpack on the back.





FIVEX LIGHT II®

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

With 6 extremely light connection points, 2 DOUBLE LINK® textile points for fall arrest (A1/Back and A2/Pectoral), 2 DOUBLE LINK® textile points on the lumbar for positioning at work on the sides, 1 ventral aluminum point for suspension and 1 textile point for restriction in the lower back. It has INOX buckles – exclusive AC® system. It is patented, has a double cylindrical bar buckle with stainless steel angled crown. Ideal for technical rescue, rope access, evacuation, positioning, work at heights and confined spaces, it has a low center of gravity, ideal for these activities. With 4 protected yellow material holders, 1 central backpack holder, carabiner and FIT FIX® System for easy connection of the ventral blocker, it has 8 adjustment buckles. CA: 48303

Color: black with yellow and blue details

Capacity: 150kg

Weight: S - 2,144kg | ML - 2,198kg | XL - 2,278kg



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.

FIVEX II®

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

With 6 connection points, 2 for fall arrest (in steel), 2 for positioning (in aluminium), 1 ventral (in aluminium) and 1 for restriction of movement (textile), ideal for technical rescue, rope access, evacuation, positioning, work at heights and confined spaces, it has a low center of gravity which makes it ideal for these activities. With 8 adjustable buckles, 4 structured material loops, 1 backpack strap, carabiner, fall indicator and FIT FIX® system for easy connection of the ventral blocker. In compliance with ABNT NBR 15835 and ABNT NBR 15836 standards. CA 36402.

Color: Black with yellow and blue details

Capacity: 150kg

Weight: S - 2,314kg | ML - 2,368kg | XL - 2,448kg





X-TREME II®

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

With 6 connection points, 2 for fall arrest (in aluminium), 2 for positioning (in aluminium), 1 ventral (in aluminium) and 1 for displacement restriction (textile). The double and high padding, with 23cm in the lumbar region, developed to provide a perfect fit between the user and the equipment, guaranteeing extreme comfort and stabilization of the lumbar for long-term operations in suspension. Ideal for technical rescue, rope access, evacuation, positioning, work at height and confined spaces. It has 8 adjustment buckles in bichromated steel, 4 doors with structured materials, 1 backpack door, carabiner, fall indicator and FIT FIX® system for easy connection of the ventral blocker. In compliance with ABNT NBR 15835 and ABNT NBR 15836 standards. CA 38495.

Color: Black with yellow and blue details

Capacity: 150kg

Weight: S - 2,424kg | ML - 2,512kg | XL - 2,532kg



CINTURÃO X-TREME II® - QUICK UP

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

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



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.

X-PERT II®

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

With 8 connection points, 2 for fall arrest (aluminium), 2 positioning (aluminium), 1 ventral (aluminium), 1 for restriction of movement (textile) and two points for rescue or access in confined spaces vertical. Ideal for working at heights, confined spaces, technical rescue, rope access, evacuation and positioning, it has a low center of gravity. With 8 adjustment buckles, 4 structured material loops, 1 backpack strap, carabiner, fall indicator and FIT FIX® system for easy connection of the ventral blocker. In compliance with ABNT NBR 15835 and ABNT NBR 15836 and CA 36390 standards.

Color: Black with yellow and blue details

Capacity: 150kg

Weight: S - 2,230kg | ML - 2,290kg | XL - 2,410kg



CINTURÃO X-PERT II® - QUICK UP

CODE: TC-0016A (S) | TC-0014A (ML) | TC-0015A (XL)

Kit with X-PERT II®, QUICK UP ventral blocker, made of high strength aluminium, and TRIANGLE threaded connector, made of steel.



X-TREME ARB®

CODE: TC-0031ARB | TC-0029ARB | TC-0030ARB

With 7 connection points in noble metallic materials (stainless steel and/or aluminum), 1 circular ring in aluminum (bridge), 2 for fall arrest, 2 for positioning, 1 ventral and 1 for movement restriction (textile). It has double and high padding, with 23cm in the lumbar region. It was developed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and lumbar stabilization for long-term operations. It has exclusive patented AC® system, 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 heights and confined spaces, it has a low center of gravity, ideal for these activities. With 4 yellow, structured 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. CA: 38495

Color: Black with yellow and blue details

Capacity: 150kg

Weight: S - 2,230kg | ML - 2,290kg | XL - 2,410kg



X-TREME ARB SIT®

CODE: TC-0143ARB | TC-0141ARB | TC-0142ARB

Abdominal type harness specially developed for tree climbing (arborism), with 5 anchoring points, extremely light and resistant to corrosion - 100%, 1 circular ring in aluminum (bridge), 2 metallic for positioning, 1 metallic for suspension and 1 for textile for restriction. It has double and high padding, with 23cm in the lumbar region. It was developed to provide a perfect fit between the user and the equipment, ensuring extreme comfort and lumbar stabilization for long-term 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 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 yellow material holders, structured, with a load capacity of 10kg each.

Color: Black with yellow and blue details

Capacity: 150kg



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.



FIVEX SIT®

CODE: TC-0140 (S) | TC-0138 (ML) | TC-0139 (XL)

Abdominal type harness (PPE) with 4 connection points, 2 for positioning, 1 vertical in aluminum for abdominal suspension, restriction and ventral movement and 1 lumbar point for intervention/restriction. It has double padding on the lumbar and padding on the legs for greater comfort to the user during lumbar suspension. The 4 incorporated material loops have a load capacity of 10kg each. It has 6 stainless steel buckles to adjust the lumbar, legs and height between the legs, and 1 backpack holder between the legs, to allow activity in movements of adjustable maneuvers on sailor or suspension ladders.

Capacity: 150kg
Weight: S - 1,180kg | ML - 1,244kg | GG - 1,306kg



X-TREME SIT®

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

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

Capacity: 150kg
Weight: S - 1,330kg | ML - 1,400kg | XL - 1,400kg



VENTRAX®

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

VENTRAX® is a ventral harness, easy to adjust through its inox steel buckles, which allows fast adjusting of the size of the waist and legs. Its electronically sewn tapes are made of high-resistance polyester, with ideal width, being indicated for the use of men and women in sports activities, such as climbing. It is used by firefighters in rescue or self-rescue actions, due to its light weight and quick adjustment. It has an anchor point in textile structure, with a different color, which allows quick visualization, includes a material loop on the side, with a capacity of 5kg. VENTRAX® is developed with high quality materials, a resistant and ergonomic product. Complies with the EN 12277 standard.

Capacity: 150kg
Weight: ML/S - 520g | XL - 520g



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.



IZ FOUR®

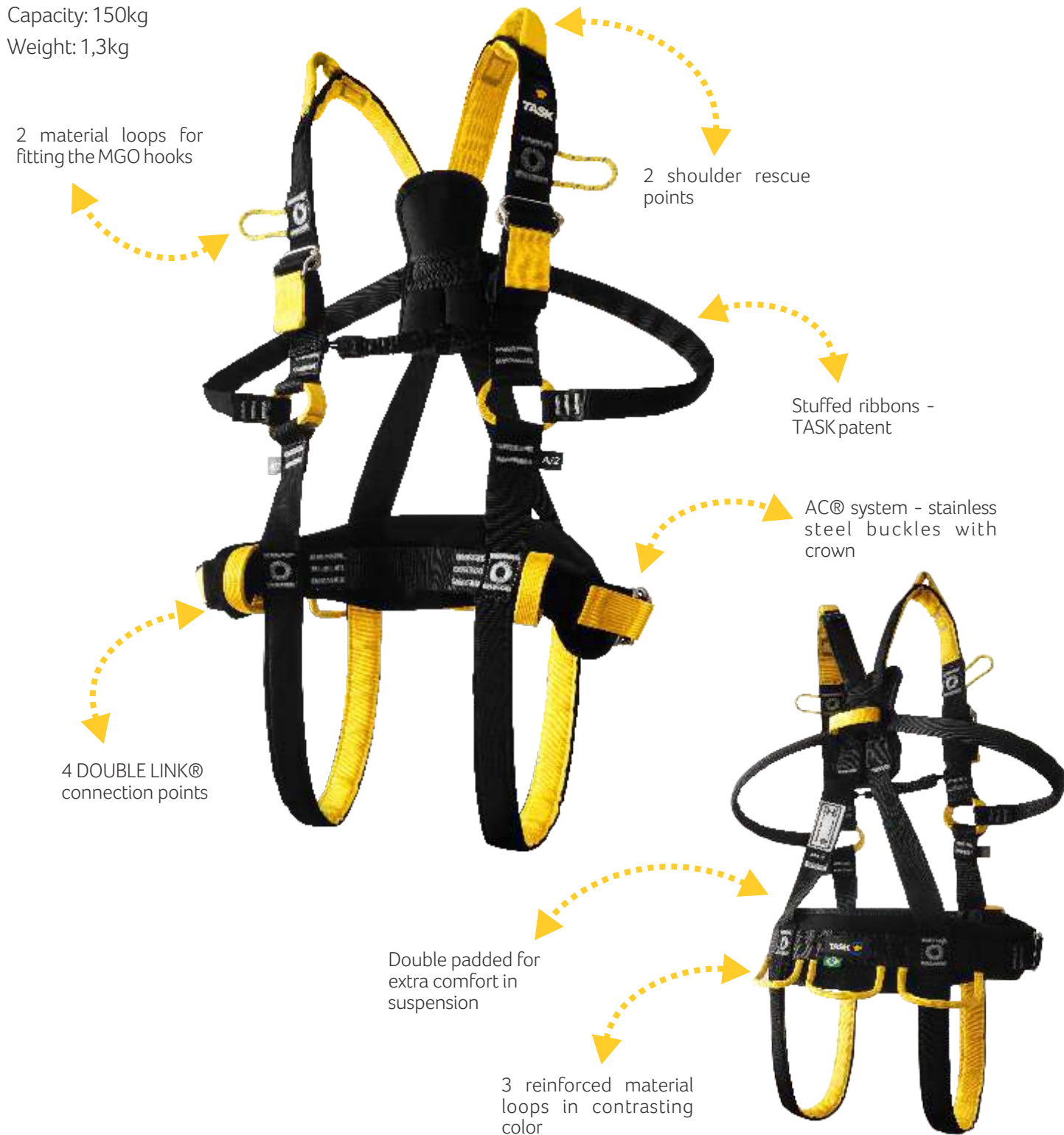
CODE: TC-0149 (S) | TC-0147 (ML) | TC-0148 (XL)

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 pectoral connection, 2 for fall arrest and 2 textile - DOUBLE LINK® - for positioning. ABNT NBR 15835/2022 15836/2022

CA 48235

Capacity: 150kg

Weight: 1,3kg



IZ TWO®

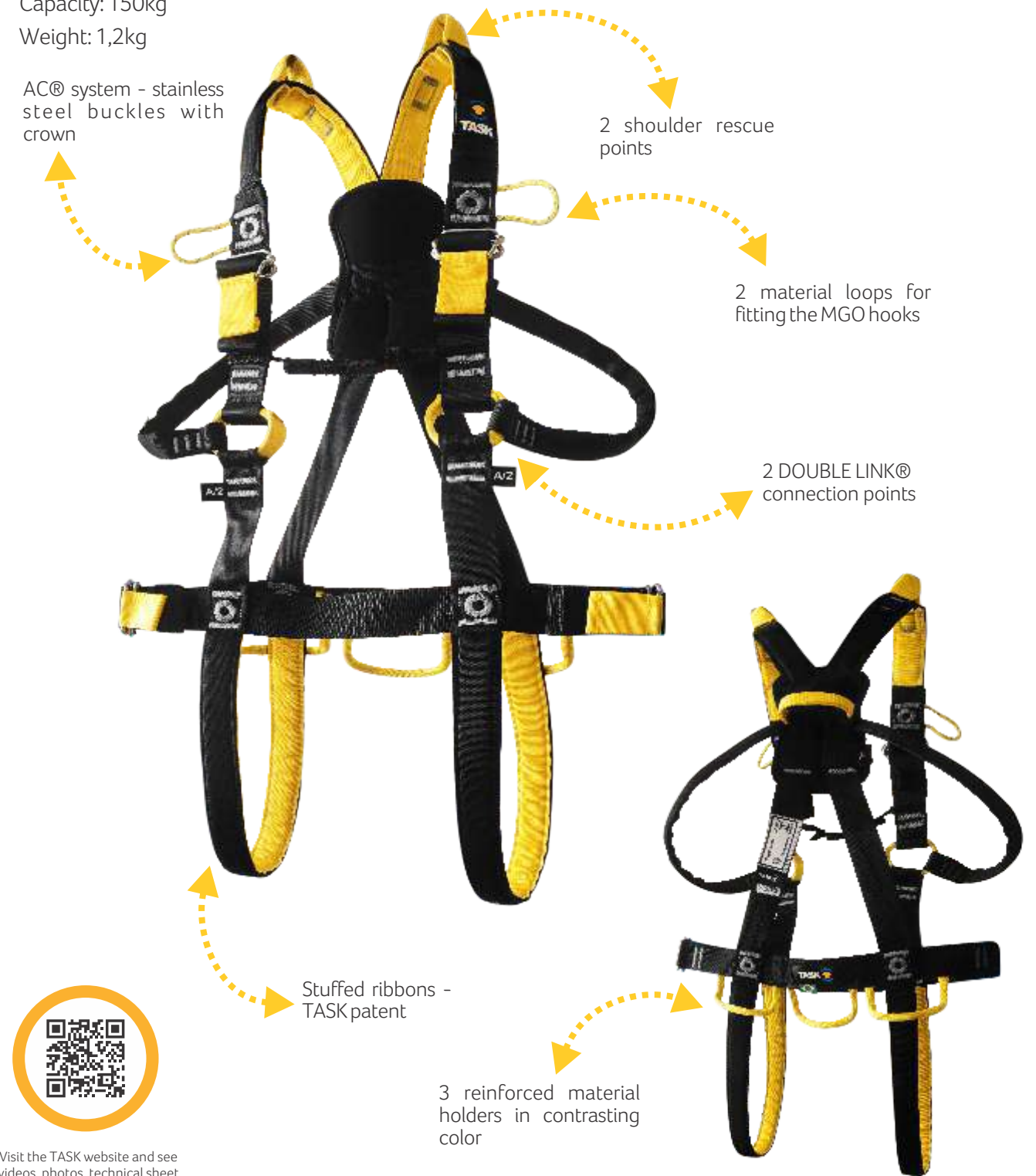
CODE: TC-0146 (S) | TC-0144 (ML) | TC-0145 (XL)

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

CA 48236

Capacity: 150kg

Weight: 1,2kg



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.



LANYARDS

REACTOR 55

TC-0022

A Y-shaped security lanyard made of synthetic tape (polyester), with energy absorber, three connectors (2 of them in MGO steel), double lock with a 55mm opening, can hold up to 23kN. A steel thread lock carabiner attached to the end of the Y-shaped lanyard, sewn together, to ensure maximum strength. The cord measures 2,80m. Weight: 1,6kg



REACTOR 110

TC-0026



A Y-shaped lanyard made of synthetic tape (polyester), with an energy absorber, 3 carabiners, 2 steel MGOs with double cabinet and 110mm opening. Can hold up to 23kN, a steel thread lock carabiner attached to the end of the Y-shaped lanyard, sewn together, to ensure maximum strength. Completely open with its broken energy absorber, the cord measures 2,80m. Weight: 1,62kg

SITE

TC-0024



Positioning lanyard, made with 12mm semi-static rope, has tubular tape protection. It comes with two steel carabiners with automatic locking and Keylock system. It has a mechanical control and adjustment system. Resistance: 42kN Total length: 2,00m Weight: 900g



Visite o site da TASK e veja os vídeos, fotos, ficha técnica e manual, ou peça um orçamento.



TAIL 5 RGH

TC-0028

5m long positioning lanyard, with 11mm of diameter and 40,5kN resistance, rope produced in Europe. Supplied with hook carabiner and fixed ROPE GRAB blocker. With sewn-in eyelets, they are 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. The TAIL 5 RGH is made up of exclusive systems, namely: Fixed, Water Shield and Endurance. Semi-static rope. It has national and international certification (EUROPE and USA) NBR 16325-1B, NBR 15986, NBR 15837, EN 1891 EN 795B, EN 358, EN 566, EN 362, EN 567 and EN 12841B, ANSIZ133. CE 1019 Laboratory.



TAIL 5 H

TC-0027



5m long positioning lanyard, with 11mm of diameter and 40,5kN resistance, rope produced in Europe. It has a hook carabiner.

TAIL 5

TC-0021



5m long positioning lanyard, with 11mm of diameter and 40,5kN resistance. Rope produced in Europe.

REACTOR 55 + REACTOR 200

TC-0117



AY-shaped lanyard with energy absorbers and 3 carabiners, 2 of them being 55mm MGOs, and a steel oval carabiner. Comes with a 25mm tubular polyester tape extender of the REACTOR 200, with protective tubular tape that can hold up to 22kN. It is 60cm long and has a tubular fabric ring with protection at both ends. It has a steel fast mesh carabiner with a 8mm. Weight: 2,10kg

REACTOR 200

TC-0118



Attachment extender for lanyards, made of flat polyester tape with a width of 25mm, with a protective layer of tubular tape. It comes with a TRIANGLE 10mm connector (35kN) for connection to the lanyard with a 55mm opening MGO. Resistance: 22kN Length: 0,60m Unit weight: 250g

ACCESS V

TC-0009 (Blue)
TC-0011 (Black)



Asymmetrical 'V'-shaped anchor cable, made of 10,5mm semi-static rope. Used for work or rescue at heights. Rope resistance: 29kN Dimensions: 25cm x 65cm Weight: 150g

ACCESS I

TC-0010 (Black)
TC-0013 (Blue)



'I'-shaped, symmetrical anchor cable, made of 10,5mm semi-static rope. Used for work or rescue at height. Rope resistance: 29kN Dimensions: 80cm Weight: 120g



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.





**LUCK RESCUE
TB-0020A**

Fall arrester made from aluminium for rope of 11-12mm of diameter. For use with full body harnesses, ideal for work at high altitudes and rope access. With 40cm ribbon, for use with 2 people.
Weight: 462g



**LUCK
TB-0020**

Fall arrester made from aluminium for rope of 11-12mm of diameter. For use with full body harnesses, ideal for work at high altitudes and rope access. With 25cm ribbon.
Weight: 360g



**STEEL
TB-0012**

Fall arrester made from inox steel. Comes with a carabiner and can hold up to 22kN. For steel cables with a diameter of 8mm.
Weight: 680g



**RELOCK10
TB-0029**

Retractable fall arrest equipment. Its 10m long and has a steel cable with a diameter of 4mm. Also has an anti-rotation system and a 20mm automatic opening carabiner. Ideal for high altitudes, with automatic activation in case of possible falls.
Resistance: 12kN
Weight: 5,9kg
In compliance with EN 360 and NBR 14628.



**ANEL DE FITAS LUCK
TB-0019 | TB-0021**



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



DOUBLE LINK STRAP

TA-0055 Blue 0,50m | TA-0056 0,70m Black | TA-0057 0,90 Yellow

Double strap with a resistance of 34kN, according to standard EN 795B and NBR16325-1 B. Made with 20mm high tenacity polyester, with seven electronically sewn stitches that guarantee more safety and durability.



COLORS



Technical Advantages

- Double protection (sheath and core);
- Used as B type dispositive and/or as part of a mobile system;
- Unique product - required patent;
- Twisted construction for uses with tie down knots;
- No load capability loss, unlike regular straps that lose 20-50%, during utilization with tie down knots, maximum workload 34kN;
- Red internal core, in case of abrasion of the sheath, the user is immediatly warned about danger;
- Has 3 sizes: 0,50m (blue), 0,70m (black), and 0,90m (yellow).

Material: Polyester

Weight:

0,50m – 125g (Blue)

0,70m – 170g (Black)

0,90m – 195g (Yellow)

Normative: EN 795B e NBR 16325-1.





EYE DOUBLE LINK STRAP

TA-0058 - Blue 0,80m | TA-0059 - Black 1,00m | TA-0060 - Yellow 1,20m

B style anchoring dispositive with a double protection, being sheath and core. Has a red strap core for better visualization during inspections of the product. Twisted construction for utilization with tie down knots, incorporated eyelet with triple protection (two sheaths and one core).



Technical Advantages

- Anchoring eyelet with triple protection (2 sheaths and 1 core);
- Used as B type dispositive and/or as part of a mobile system;
- Unique product - patent;
- Twisted construction for uses with tie down knots;
- Does not loses capacity with tie down knots;
- Red internal core, in case of abrasion of the sheath, the user is immediately warned about danger;
- Has 3 sizes: 0,80m (blue), 1,0m (black) and 1,2m (yellow).

Resistance: 34kN

Weight:

196g (Blue)

218g (Black)

247g (Yellow)

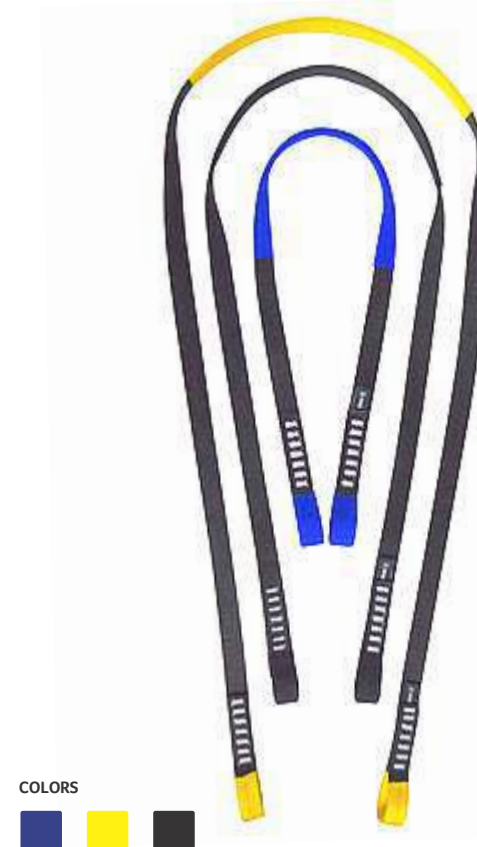
Normative: EN 795B e NBR 16325-1.

COLORS



I-SLING

TA-0051 - Blue 1,00m | TA-0052 - Black 1,5m | TA-0053 - Yellow 2,00m



COLORS



Anchoring strap with a resistance of 22kN made from 25mm polyester fabric, with textile rings in both extremities and electronically sewn stitches. For mobile anchoring in diverse structures.

- 5 triple electronically sewn stiches and textile rings in both extremities attached with electronic sewing;
- Double polyester strap of 25 x 3,5mm;
- Polyamide protection in tubular straps;
- This equipment was developed to help have a bigger versatility in the connections of a safety system;
- Intended for work at height, mobile anchoring. It is simple to use, semi equalized and sequential.

Weight:

150g (Blue)

200g (Black)

220g (Yellow)

Resistance: 22kN

Normative: NBR 16325-1B and EN 795B.

LINK

TA 0048 - Blue 0,80m | TA 0049 - Black 1,20m | TA 0050 - Yellow 1,50

Strap with a resistance of 25kN, according to standard EN795B, and strap of 25kN according to NBR 16325-1 B. Made from polyester with high tenacity, with 20mm, and has a finishing of five electronically sewn stitches that guarantee more safety and durability.

- This equipment was developed to help have a bigger versatility in the connections of a safety system;
- Intended forwork at height, mobile anchoring. It is simple to use, semi equalized and sequential;

Material: Polyester

Resistance: 25kN

Weight:

78g - Blue

95g - Black

136g - Yellow

Normative: NBR 16325-1B and EN 795B.

COLORS





I-CABLE
TC-0012 (1,20m)
TC-0023 (1,60m)



Stainless steel anchoring cable with a thickness of 8mm and eyelets on the tips. Has a resistance of 25kN. In conformity with normatives EN 566 and NR 18. Weight: 500g e 610g

SMALL RIGGING PLATE
RP-300



Anchoring plate with 4 holes made in high resistance (36kN) aluminum. Certification: CE012089/686/EEC Weight: 93g

MEDIUM RIGGING PLATE
RP-310



Anchoring multiplier plate, made in high resistance aluminium. Shape 3:5 distributes only rope connection stop to others even during maneuvers. Normative EN 795. Resistance: 40kN Weight: 219g

LARGE RIGGING PLATE
RP-320



Anchoring plate with 8 holes made in high resistance (40kN) aluminium. Certification NFPAand CE0120. Weight: 442g

RB ANCHOR
TA-0044



Removable anchoring with eyelet on the tip, with resistance of 22kN. Ideal for anchorings in concrete or rocks. For holes with a diameter of 20mm. Finishing: crimped extremity eyelet. Color: Silver. Weight: 200g

TOGGLE ANCHOR
TA-0045



Removable anchoring with eyelid on the tip, with resistance of 22kN. Ideal for anchoring in metallic beams. For holes with a diameter of 20mm. Finishing: crimped extremity eyelet. Color: Silver. Weight: 207g.

SMALL HALO RIGGING PLATE
RP-302



Compact anchoring multiplier 6 plate. Shape 1:6. Resistance: 40kN. Normative: EN 795, NFPA 1983 (17ED) G. Certification: CE 0120. Weight: 120g

MEDIUM HALO RIGGING PLATE
RP-303



Anchoring multiplier plate. Made of high resistance aluminum. Shape 3:5. Distributes only one spot of connection to other Normative EN 795. Resistance: 40kN Weight: 219g

LARGE HALO RIGGING PLATE
RP-304



Anchoring multiplier plate. Shape: 1:6. Resistance: 70kN. Normative: EN 795, NFPA 1983 (17ED) G. Certification: CE0120

DOG PLATE 1/3
TA-0039



Small anchoring multiplier made in high resistance stainless steel. Certification: EN 12278 Resistance: 36kN Weight: 230g

EASY SLIDER I-BEAM ANCHOR
TA-0046



Removable anchoring dispositive for metallic beams. Bar and grabs made of aluminum, D ring made of stainless steel, spring and D ring incased in carbon zinc plated steel. Color: Silver and bronze. Weight: 1,54kg

SUPER SLIDER I-BEAM ANCHOR
TA-0047



Removable anchoring with eyelet on the tip, with resistance of 22kN. Ideal for anchoring in concrete or rocks. For holes with a diameter of 20mm. Weight: 1,61kg

BEAR PLATE 3/5
TA-0022



Made in high resistance inox steel. Certification: EN 12278 Resistance: 45kN Weight: 420g

FIBER BRAZ

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



Hook stick with 6 elements, intended for the reach of anchoring point from the ground or structures. Its reach capacity is 7,6m. The equipment comes with one MGO carabiner of 55mm made from steel or 110mm in aluminum, plus a 10m rope (12mm) and 10mm of string (4mm) for opening of the hook.

Length: 7,6m

Weight:
With MGO 55 - 9,100kg
With MGO 110 - 9,500kg

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





**POST 500
TLV-017**



Hot dip galvanized post and a base with universal fit for easy installation in any structure. Has one superior fixation point for anchoring rings (ZONE ANCHOR).
Weight: 7kg

**POST 500 INOX
TLV-013**



Inox steel post and a base with universal fit for easy installation in any structure. Has one superior fixation point for anchoring rings (ZONE ANCHOR).
Weight: 7kg

**POST 600
TLV-012**



Hot dip galvanized post and a base with universal fit for easy installation in any structure. Has one superior fixation point for anchoring rings (ZONE ANCHOR).
Weight: 7,5kg

**POST 600 INOX
TLV-014**



Inox steel post and a base with universal fit for easy installation in any structure. Has one superior fixation point for anchoring rings (ZONE ANCHOR).
Weight: 7,5kg

**POST LATERAL 1000
TLV-064**



Hot dip galvanized lateral post with base for a universal fit and easy installation in any structure. Has one superior fixation point for anchoring rings (ZONE ANCHOR).
Weight: 9kg

**POST LATERAL INOX 1000
TLV-063**



Inox steel lateral post with base for a universal fit and easy installation in any structure. Has one superior fixation point for anchoring rings (ZONE ANCHOR).
Weight: 9kg

**SS CABLE (INOX)
TLV-095 (10mm)
TLV-096 (8mm)**



Stainless carbon steel cable with a thickness of either 8mm or 10mm, steel sheath 6X19-AA, regular twist to the right. Ideal for mobile lifelines. Normative: NBR ISO 2408/2008. Weight: 400g/m | 285g/m

**SS CABLE
TLV-097 (10mm)
TLV-098 (8mm)**



Stainless carbon steel cable with a thickness of either 8mm or 10mm, steel sheath 6X19AA, regular twist to the right. Ideal for mobile lifelines. Normative: NBR ISO 2408/2008. Weight: 400g/m | 285g/m

**SHOCK ABS FLAT
TLV-099**



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

**SHOCK ABS VERT
TLV-099A**



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

**FOOT 100
TLV-010**



Base plate for installation and anchoring of metallic or concrete structures. According to EN 795.
Weight: 0,470kg

**FOOT 250
TLV-008 | TLV-062 (Inox)**



Base plate for installation of anchoring posts. Can also be used with rings to trace a punctual life line. In galvanized steel or stainless steel. According to EN 795.
Weight: 2,7kg

**H-CLIP ON 3/8
TLV-048**



Steel clip - heavy galvanized clip for 10mm (3/8") steel cable. According to EN 795.
Weight: 132g

**H-CLIP ON 5/16
TLV-105**



Carbon steel clip - heavy galvanized clip for 8mm (5/16"). According to EN 795.
Weight: 55g

**H-CLIP ON INOX 3/8
TLV-139**



Heavy stainless steel clip for 10mm (3/8") steel cable. According to EN 795.
Weight: 132g

**H-CLIP ON INOX 5/16
TLV-140**



Heavy stainless steel clip for 8mm (5/16") steel cable. According to EN 795.
Weight: 55g

**H-SAP 5/16
GALVANIZED STEEL
TLV-106**



Light cable blocker for use in 5/16" steel cables. According to EN 795.
Weight: 198g

**H-SAP 5/16 INOX
TLV-142**



Light cable blocker for use in 5/16" steel cables. According to EN 795.
Weight: 198g

**H-SAP 3/8
GALVANIZED STEEL
TLV-050**



Light cable blocker for use in 3/8" steel cables. According to EN 795.
Weight: 110g

**H-SAP 3/8 INOX
TLV-141**



Light cable blocker for use in 3/8" steel cables. According to EN 795.
Weight: 110g

**ZONE ANCHOR W/
12mm SCREWS
TLV-167**



Fix anchoring dispositive. Made from stainless steel, with a resistance of 34kN.
Weight: 0,210g

**FIX BAR ZINC
TLV-168 | TLV-169
TLV-170**



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

**CARBON STEEL PULL
TLV-042**



Stretcher for 8mm to 10mm steel cables for use in horizontal or vertical life lines. According to EN 795.
Weight: 0,845kg



EASY ROPE - Mobile lifeline

TA-0123

Lifeline mobile system with 20m formed by 12mm semi static rope. Ideal for small/quick operations or momentary installations, it can be installed and removed quickly.

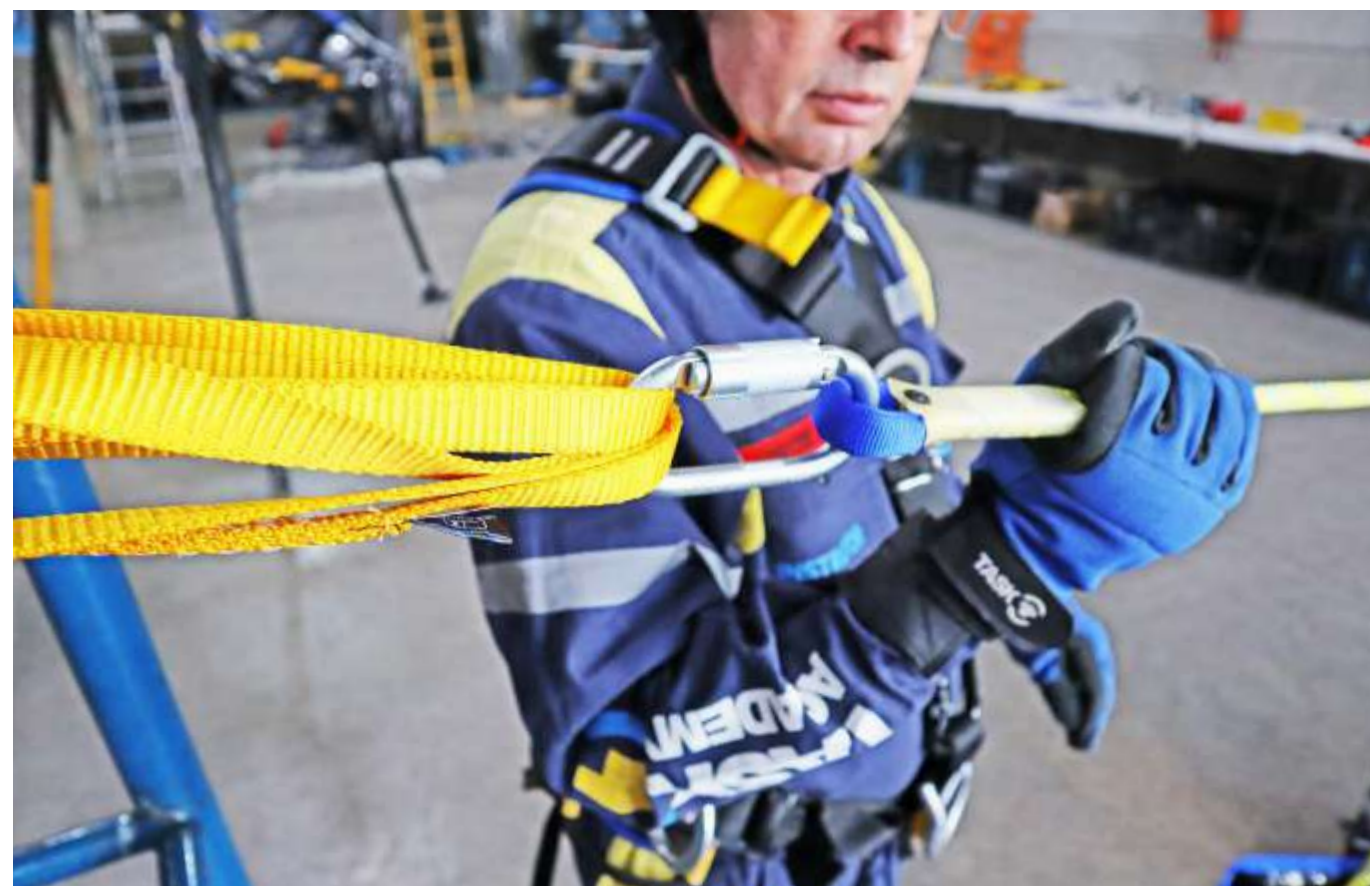
Size: 20 meters

Weight: 3,230kg



Technical Advantages

- Quick and easy assembly, product ready to use;
- Can be used by one or two people;
- Indicated as a device docking in a PFFS;
- Does not require maintenance, only periodic inspection;
- According to EN 795 and NBR 16325-2 TYPE C.



HIGHLIGHT KIT UP Aa



VERTICAL LIFE LINE FOR FIXED LADDER

Superior post: 1400mm x 40mm x 3mm

Inferior post: 550 mm x 40 mm x 3mm

Both in hot-dip galvanized steel.

Comes with accessories for fixation: M12x50 hex screws, M12 self-locking nut, and stainless steel washer. U shaped M8 CL fixation clips. 8 DIN 934. Stretcher for 8mm cable. Base for step fixation, 5/16 steel cable and energy absorber. Inferior post 550mm x 40mm x 3mm.

Models

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

ZONE ANCHOR

TLV-009



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

CHEMICAL AMPOULE KIT

TLV -045 | TLV-046



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

THREADED BAR M-12 INOX

TLV -059



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

FIX BAR INOX

TLV-165 | TLV-166



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

KIT MECHANICAL FIX PARABOLT

TLV-047



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



BULLET Z
TM-0011



Steel oval carabiner with a thread lock. Has a resistance of 22kN. Weight: 160g

BULLET Z AUTO
TM-0040



Steel automatic oval carabiner with Keylock system and a resistance of 25kN. Weight: 195g

BULLET D
TM-0030



Steel D carabiner with a thread lock and Keylock system. Has a resistance of 40kN. Weight: 230g

BULLET D AUTO
TM-0031



Steel D automatic carabiner with Keylock system and a resistance of 40kN. Weight: 240g

TRIANGLE
TM-0019 | TM-0020



Steel delta shape carabiner with a thread locker. Available in 8mm and 10mm. Weight: 85/150g

H MOON
TM-0021



Steel half moon shape with thread lock. Available in 10mm. Weight: 160g



Keylock carabiners are those with a smooth nose. They are fast and easy to use, making action less complicated. This type of carabiner is ideal for rope access techniques and all kinds of rescue interventions, because they don't stick in fabrics anchoring, and it's easy to use.

The ingenious system solves problems that occur in traditional carabiners ensuring a easier maneuvering.



ELIPSE
TM-0022 | TM-0023



Steel oval shape with a thread lock. Available in 6mm and 8mm. Weight: 40/70g

MASTER D AUTO
TM-0039A



D-connector with automatic lock, in aluminum, with hook lock and 24mm opening. Resistance: 25kN (L) and 9kN (T). Weight: 82g

BULLET AUTO DUPLA TRAVA
TM-0055



Automatic, aluminum, oval shaped carabiner with double lock. Resistance: 25kN (L) and 9kN (T). Weight: 85g

ELITE D
TM-0033



Aluminum D carabiner with Keylock system and straight lock. Resistance: 26kN. Weight: 58g

ELITE D OPEN
TM-0034



D connector without lock, in aluminum with Keylock system and 21mm opening. Resistance: 26kN (L) and 8kN (T). Weight: 52g

ELITE H
TM-0035



Aluminum threaded HMS connector with Keylock system and 27mm opening.

MASTER D SPECIAL
TM-0045



Aluminum D carabiner with Keylock system and thread lock. Resistance: 26kN. Weight: 64g

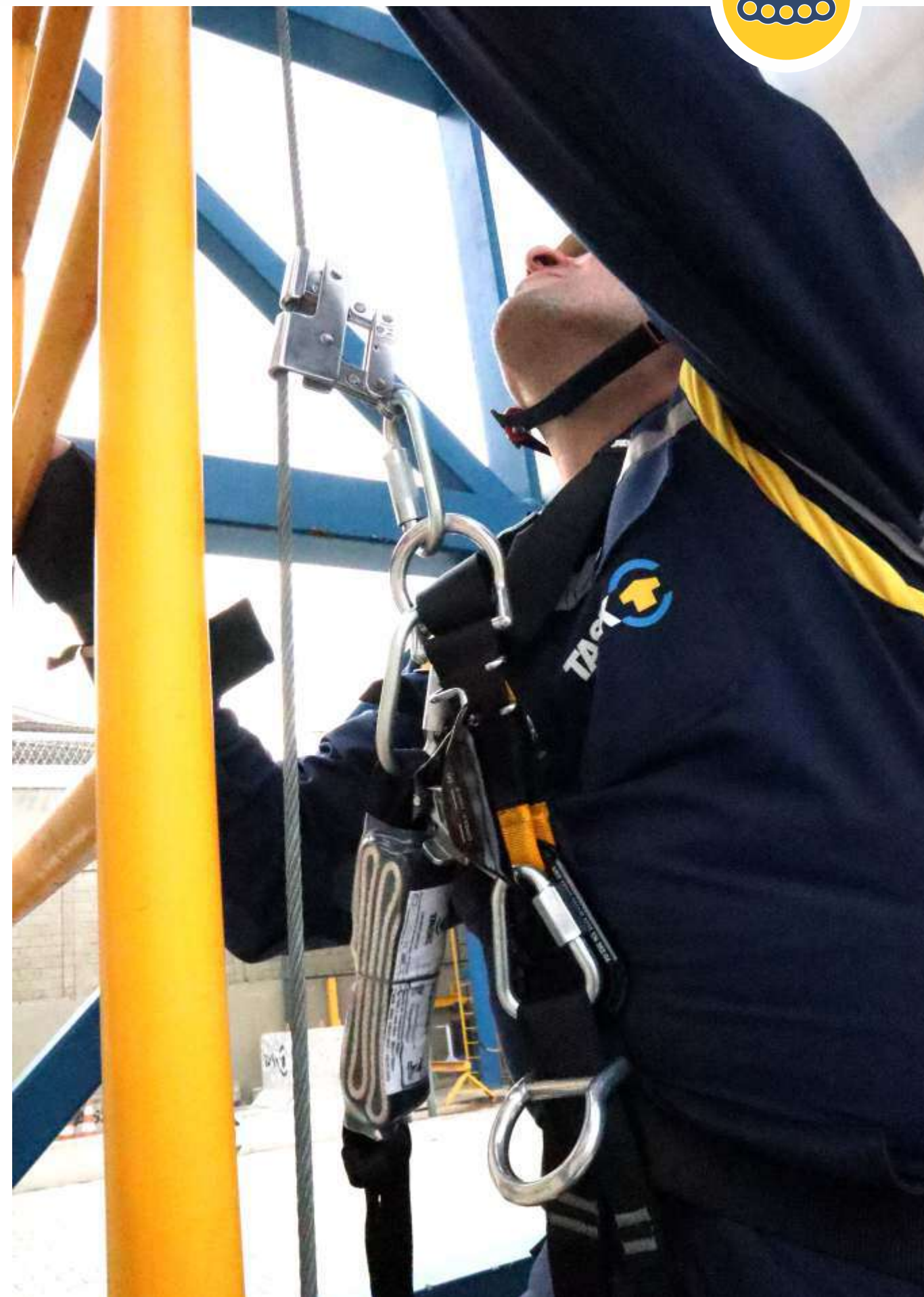
MASTER D-S OPEN
TM-0046



D connector without lock, in aluminum with Keylock system and 20mm opening. Resistance: 26kN (L) and 9kN (T). Weight: 56g



Visite o site da TASK e veja os vídeos, fotos, ficha técnica e manual, ou peça um orçamento.





STR PLUS II STRETCHER

TX-0048 (Orange) | TX-0056 (Black)

Colors: Orange or black
 Material: HDPE
 Peso: 12,4kg



Equipments and normatives:
 STATIC ACC 10,5mm - EN 1891 and NFPA 1983 (according to NBR 15986);
 SINGLE PRO - EN 12278;
 DOUBLE PRO - EN 12278;
 I-SLING - EN 795 and NBR 16325-1;
 ROPE GRAB II - EN 567;
 BULLETZ AUTO - EN 362 and NBR 15837.

Envelope stretcher for rescue at height and transport

STR PLUS II® is the most recent model of the concept of STR® technical rescue stretchers family developed by TASK in the last 15 years. It is a versatile envelope type stretcher, ready for use, doesn't require the need for the installation of ribbons, straps, ropes, or other equipment for its assembly, and for the fixation of the victim in its structure, or for the realization of any vertical rescue technique with stretcher movement. This brings an easier and faster response of the rescue team in the service protocols of the victim that need care and protection when being put in a stretcher for its vertical or terrestrial movement.

Despite the new design and the incorporation of some technical enhancements, the STR PLUS II® also presents the precursor Double Safety System®. DSS, as previously introduced by the STR® family, is a system patented by TASK that integrates the structure of the stretcher into one group of ribbons with automatic buckles, simultaneously it incorporates a harness for the fixation of the patient in the interior of the board, and 6 more lateral ribbons with one rigid bow for the suspension of STR PLUS II® in any configuration or position where it is being moved in a vertical, horizontal, or inclined angle or with angle variation, avoiding the instability of the patient or the fall of the stretcher.



H-STR PLUS II STRETCHER

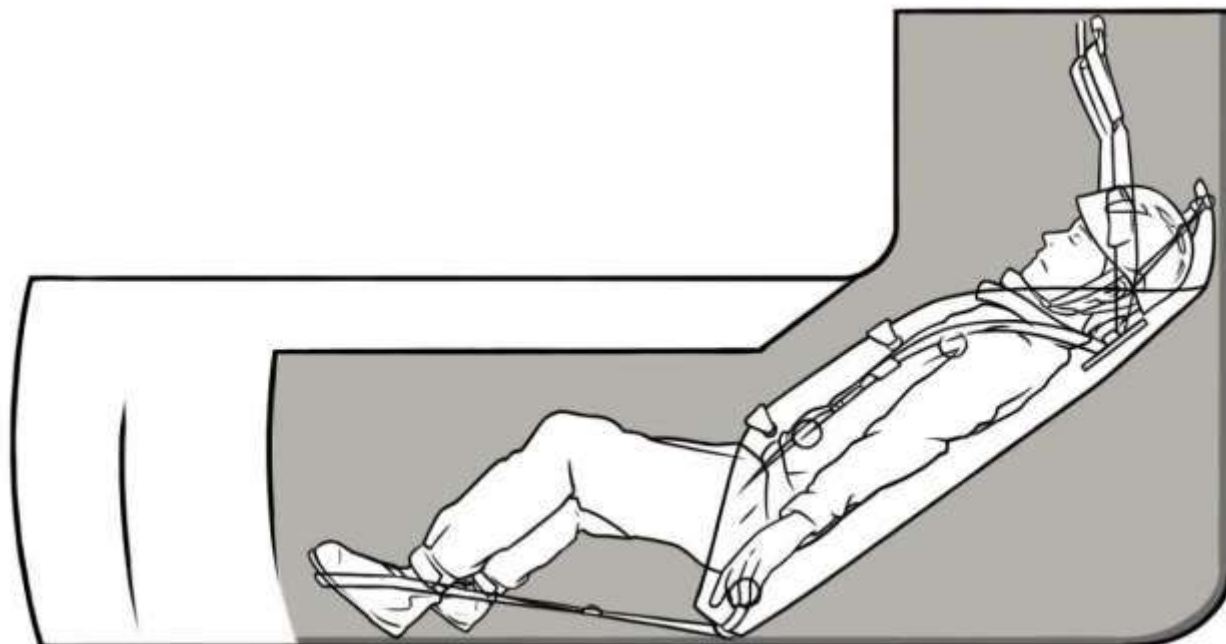
TX-0041 (Orange) | TX-0042 (Black)

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

Colors: Orange or black

Constructive material: HDPE board

Weight: 6,850kg



BLOCK II STRETCHER

TX-0002

Basket stretcher, ideal for transporting and rescuing victims in different industrial, urban, marine, vertical, and land scenarios. It has a safety system, the DSS (Double Safety system) and the ability to fix the universal rigid board. The stretcher comes with quick release buckles and serial number. Product manufactured in DIN/SAE 1020 steel tubes, 3mm high density polyethylene (HDPE) sheet, fixed to the basket using 22 Nylon clamps. The 22 meters of ribbons are color-coded. Yellow tape fixed to the stretcher using a stainless-steel plate, black belt for the victim's safety and blue ribbons for horizontal or vertical lifting, as well as foot support.

Color: Black

Construction material: HDPE plate and carbon steel body

Weight: 19,2kg





STEF KIT KIT-008



Items of the kit:

- TR-0004A – STATIC STITCHED EYE TASK 10,5mm 7m
- TP-0065 – DOUBLE LIGHT 2
- TP-0063 – SINGLE LIGHT 1
- MP-0018A – ROPE GRAB II – FIXED 1
- TM-0054 – BULLET AUTO DOUBLE LOCK 5

Pulley kit for maneuvering. EBTS (from portuguese STEF): Easy Balance Technical System. The STEF is used to vary the suspension position of the STR family stretchers, from horizontal to vertical and vice versa. It allows for early planning in the rescue movement due to the difficult access environment, predominant in confined spaces where its vertical movement can be sinuous, forcing the variation and inclination of the stretcher still in suspension.
Weight: 2,315kg



POLYETHYLENE PLANK TX-0004



Immobilization board made of polyethylene with high impact resistance. Designed for manual transport of victims. Comes with 3 fixing tapes.
Weight: 9,0kg

KED - VEST FOR RESTRICTION TX-0008



For immobilizing victims with spine trauma. Large size, It has five or six footprints and nylon straps for conditioning the victim (two on the legs and three on the torso), in addition to head fixation.
Weight: 2,1kg

H-BLOCK - BLOCK FOR RESTRICTION TX-0009



Waterproof head immobilizer block, made of electronically welded Gelplastic with Ethyl Vinyl Acetated inside.
Weight: 570g

NECK BRACE TX-0010 (P) | TX-0011 (M) TX-0012 (G)



Long, first aid wooden plank, measuring 1,85 x 45cm, made of 18mm rigid navy plywood with varnish finish.
Weight: 118g



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.



WENDIX SYSTEM

Transportable anchoring system
TX-0047



Applications

WENDIX SYSTEM is a unique system for work and rescue situations in hard access locations, for 1 or 2 people at the same time. Follows the assembling possibilities from the manual.

Safe workload: 13kN

Minimum height: 0,60m

Maximum height: 3,07m

Weight: 47kg

Norms and certifications: NBR 16325-1.B; EN 795B; NFPA 1983.



WENDIX SYSTEM is the ideal solution with countless ways of assembling and sizes. Can be assembled as tripod, bipod and monopod (yellow tube + rosette).

Each foot can have 1 or 3 tubes and height variation from 0,6m to 3,2m in 12cm intervals, making its utilization in difficult and diverse spots easier. With two robust heads, tripe articulated head - with 4 angulations in each leg and 9 anchoring points, used in the bipod and tripod configurations.

Only head (rosette) - without regulation and 6 anchoring points - is used in the monopod configuration (reforced yellow tube). Thirteen quick lock pins with small stainless steel spheres, connect to the system in a way they are impossible to lose.

The feet with articulations have rubber soles and allow acomodation in regular or irregular surfaces, allowing that they're also fixed at moderate consistency soil, such as compact dirt or ice. The backpack, manufactured in cordura, guarantees the protection of all the equipment during storing and transport.



RESCUE SUPER II

TX-0005

Transportable anchoring system



RESCUE SUPER II tripod is manufactured in high resistance aeronautic aluminium, which guarantees total reliability.

Its tubular legs have a modern ecological treatment (no use of solvents) with KTL (black) surface, eleven height adjustment points which makes it extremely versatile, every component uses anodized pins with fast lock and spheres, they are unmissable. Printed with the traceability system (individual product number).

Its feet and head in steel of generous dimensions guarantee high resistance. The head has three robust anchoring points with big orifices for connectors, allowing the load to be always correctly centralized.

The feet have articulations that allow the accommodations in flat or irregular surfaces, making it possible that they are positioned to be spiked in moderate consistency soil, like compact dirt or ice, for example. Plus, the feet have orifices that allow them to be fixed to the soil to avoid slipping.

Double fixation system: with flat fixation of the feet in different heights. Telescopic legs, that make possible the fixation of the feet in different heights.

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

Safe workload: 500 to 940kg

Minimum height: 1,80m

Maximum height: 3,10m

Weight: 32,30kg

Norms and certifications: NBR 16325-1.B; EN 795B; NFPA 1983.



SUPERWORK

TX-0052

Transportable anchoring system



The SUPERWORK tripod is a type B transportable anchor device, used in vertical operations and in confined spaces and working at heights, with hoisting by pulley systems (optional in the product). Work in silos, water tanks, manholes and other confined places.

The head has three robust anchor points with large holes for connecting connectors, thus allowing the load to always be 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 floor screw. Telescopic legs, which allow the feet to be fixed at different heights. Stabilization capability with straps using the top hole in the head for connection. Lightweight, easy to assemble and transport.

Safe workload: 500 a 940kg

Minimum height: 1,50m

Maximum height: 2,22m

Weight: 23,70kg

Norms and certifications: NBR 16325-1.B; EN 795B; NFPA 1983





LOOK DOWN

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

LOOK DOWN is a pre-engineered system that is easy and fast to handle, designed for vertical rescue operations of a worker who has suffered a fall from a height and is suspended by his fall protection system, or needs to be removed for complete rescue, without the need of additional resources to move him up or down simultaneously to a safe location.

Weight: 8,2kg

Kit:

- TP-0065 – DOUBLE LIGHT – 2
- TM-0054 – BULLET AUTO DOUBLE LOCK 5
- MP-0018A – ROPE GRAB FIXED 1
- TA-0022 – SPIN 1
- RP-881 – D4 PRO – 1
- TA-0052 – I-SLING – 1,5M 1
- TR-0025 – STATIC ACC – 10,5mm – 10m
- TR-0026 – STATIC ACC – 10,5mm
- TL-0081 – STANK BACKPACK 37L 1

LIFT 3

PGA-002A (50m) | PGA-002B (100m)

LIFT 3 is an easy-to-use pre-engineered system for simple vertical movements through a basic pulley system with a 3:1 mechanical advantage designed for operations in confined spaces with vertical access to the interior and work at height. Alternatively, it can be used in situations for rescuing victims that have fallen from a height and are suspended by their fall protection system.

Weight: 7,4kg

Kit:

- TP-0038 – SINGLE PRO – INOX SINGLE PULLEY 1
- TP-0060 – DOUBLE PRO – INOX DOUBLE PULLEY 1
- TM-0054 – BULLET AUTO DOUBLE LOCK 4
- TA-0022 – SPIN 1
- MP-0018A – ROPE GRAB FIXED 1
- TA-0060 – EYE DOUBLE LINK 1,20m 1
- TR-0025 – STATIC ACC – 10,5mm
- TL-0102 – STANK BACKPACK 20L





LIFT 4

PGA-003A (50m) | PGA-003B (100m)

Easy-to-use pre-engineered system, designed for simple vertical movement through a basic pulley system, with a 4:1 mechanical advantage designed for operations in confined spaces with vertical access to the interior and work at height.

Weight: 7,4 kg

Kit:
 PGA-003A
 TP-0060 – DOUBLE PRO – INOX DOUBLE PULLEY 2
 TM-0054 – BULLET AUTO DOUBLE LOCK 4
 TA-0022 – SPIN 1
 MP-0018A – ROPE GRAB FIXED 1
 TA-0060 – EYE DOUBLE LINK 1,20m 1
 TR-0026 – STATIC ACC – 10,5mm – 50m
 TL-0102 – STANK BACKPACK 20L 1

PGA-003B
 TP-0060 – DOUBLE PRO – INOX DOUBLE PULLEY 2
 TM-0054 – BULLET AUTO DOUBLE LOCK 4
 TA-0022 – SPIN 1
 MP-0018A – ROPE GRAB FIXED 1
 TA-0060 – EYE DOUBLE LINK 1,20m 1
 TR-0026 – STATIC ACC – 10,5mm 100m
 TL-0081 – STANK BACKPACK 37L 1



LOCK 4

PGA-006A (50m) | PGA-006B (100m)

The LOCK 4 is intended for simple vertical movements through a basic pulley system with a mechanical advantage of 4:1, that simultaneously provides greater speed and smoother movements during the lifting of loads, when used in operations of entry and rescue in confined spaces with vertical access and rescue at heights. The LOCK 4 is a pre-engineered system, already assembled for lifting or lowering. This reduces the possibility of assembly error. Dual function pulley: movement and lock. It has a high-performance pulley with integrated load blocking system. It can be used for work or rescue operations in confined spaces and requires only basic training

Weight: 7,4 kg

Kit:

PGA-006A RP-703B – DOUBLE PROGRESS CAPTURE PULLEY 1 RP-064B – MEDIUM DOUBLE PRUSSIK 1 TM-0054 – BULLET AUTO DOUBLE LOCK 3 TR-0026 – STATIC ACC – 10,5mm 50m TL-0102 – STANK BACKPACK 20 – 1 TA-0060 – EYE DOUBLE LINK 1,20m 1 TR-0035 – CALIBER 5mm 5	PGA-006B RP-703B – DOUBLE PROGRESS CAPTURE PULLEY 1 RP-064B – MEDIUM DOUBLE PRUSSIK 1 TM-0054 – BULLET AUTO DOUBLE LOCK 3 TR-0026 – STATIC ACC – 10,5mm 100m TL-0081 – STANK BACKPACK 37L – 1 TA-0060 – EYE DOUBLE LINK 1,20m 1 TR-0035 – CALIBER 5mm 5
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LOCK 3

PGA-005A (50m) | PGA-005B (100m)

The LOCK 3 is a pre-engineered system based on the use of a pulley with integrated automatic locking system for easy handling. The LOCK 3 is intended for simple vertical movements through a basic pulley system with a 3:1 mechanical advantage that simultaneously provides greater speed and smoother movements when lifting loads while used in operations of entry and rescue in confined spaces with vertical access and rescues at height.

Weight: 5,874kg

Kit:

PGA-005A RP-703B – DOUBLE PROGRESS CAPTURE PULLEY 1 RP-065B – MEDIUM SINGLE PRUSSIK LOAD BECKET – PRETA 1 TM-0054 – BULLET Z-AUTO – 25kN 3 TR-0026 – STATIC ACC – 10,5mm 50m TL-0102 – STANK BACKPACK 20L – 1 TA-0060 – EYE DOUBLE LINK 1,20m 1 TR-0035 – CALIBER 5mm – 5	PGA-005B RP-703B – DOUBLE PROGRESS CAPTURE PULLEY 1 RP-065B – MEDIUM SINGLE PRUSSIK LOAD BECKET 1 TM-0054 – BULLET AUTO DOUBLE LOCK 3 TR-0026 – STATIC ACC – 10,5mm 100m TL-0081 – STANK BACKPACK 37L – 1 TA-0060 – EYE DOUBLE LINK 1,20m 1 TR-0035 – CALIBER 5mm
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R-ALF RESCUE 3

PGA-007

Pre-engineered manual operation system based on the use of a revolutionary easy-to-handle device, featuring two simple pulleys, one fixed and one movable, and an integrated automatic locking or unlocking mechanism. It is configured for simple vertical movements through a system with a 3:1 mechanical advantage, which provides fast vertical movement and the security of a locking and unlocking mechanism in a single movement during lifting maneuvers or in rescue operations in height and confined spaces.

Kit:
 PGA-007A (50m) | PGA-007B (100m) | PGA-007C (150m)
 RP-431A – R-ALF 1
 TP-0038 – SINGLE PRO PULLEY – 2
 TM-0054 – BULLET AUTO DUPLA TRAVA KEYLOCK 4
 TR-0028 – STATIC ACC – 11mm
 TA-0051 – I-SLING – 1M – 1
 TL-0081 – STANK BACKPACK 20L – 1

PGA-007D (200m)
 RP-431A – R-ALF 1
 TP-0038 – SINGLE PRO PULLEY – 2
 TM-0054 – BULLET AUTO TRAVA KEYLOCK 4
 TR-0028 – STATIC ACC – 11mm – 200m
 TA-0051 – I-SLING – 1M – 1
 TL-0081 – STANK BACKPACK 37L – 1





R-ALF RESCUE 4

PGA-014

Pre-engineered manual operation system based on the use of a revolutionary easy-to-handle device, featuring two simple pulleys, one fixed and one movable, and an integrated automatic locking or unlocking mechanism. It is configured for simple vertical movements through a system with a mechanical advantage of 4:1, which provides a fast vertical movement and the security of a locking and unlocking mechanism in a single movement during lifting maneuvers or in rescue operations. in height and confined spaces.

Kit:

- PGA-014 (50M)
- 1 R-ALF-RP-431
- 1 SINGLE PRO-TP-0038
- 1 DOUBLE PRO-TP-0060
- 3 BULLET AUTO-TM-0054
- 1 STATIC ACC 11mm-TR-0028A/TR-0029A
- 1 STANK 20L-TL-0102/TL-0103
- 1 I-SLING-TA-0051

PGA-014A (100M) | PGA-014B (150M) | PGA-014C (200M)

- 1 R-ALF-RP-431
- 1 SINGLE PRO-TP-0038
- 1 DOUBLE PRO-TP-0060
- 3 BULLET AUTO-TM-0054
- 1 STATIC ACC 11mm-TR-0028B/TR-0029B
- 1 STANK 37L-TL-0080/TL-0081
- 1 I-SLING-TA-0051



R-ALF RESCUE 5

PGA-008

The R-ALF RESCUE 5 is a pre-engineered manual operation system based on the use of a revolutionary easy-to-handle device with a movable pulley and an integrated automatic lock or unlock mechanism. The R-ALF RESCUE 5 is configured for simple vertical movements, through a basic pulley system, with a 5:1 mechanical advantage that provides less physical effort in the traction, and the safety of a locking and unlocking mechanism in a single movement during the load-lifting maneuvers or individual vertical movement of suspended workers, and also in rescue operations at height and in confined spaces.

Kit:

- PGA-008A (50m) | PGA-008B (100m) | PGA-008C (150m)
- 1 RP-431A-R-ALF
- 2 TP-0060-POLIA DOUBLE PRO
- 4 TM-0054-BULLET Z-AUTO
- 1 TR-0028-STATIC ACC
- 1 TA-0051-I-SLING-1M
- 1 TL-0102-STANK BACKPACK 20L

PGA-008D (200m)

- 1 RP-431A-R-ALF
- 2 TP-0060-POLIA DOUBLE PRO
- 4 TM-0054-BULLET AUTO DUPLA TRAVA KEYLOCK
- 1 TR-0028-STATIC ACC-11mm
- 1 TA-0051-I-SLING-1M
- 1 TL-0081-STANK BACKPACK 37L



HAULERBINER

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

The HAULERBINER is a micro stress reduction system, composed of automatic aluminium connectors with 3 small built-in pulleys and 6mm straps, with an automatic lock. Elaborated after extensive market research, the product was made to correct all the flaws presented by conventional pulley systems. It's lighter, easier to use, always ready, compact, and with great power to reduce effort, the HAULERBINER is an innovative tool for rescues, rope access, and work with stretchers. It operates while anchored in structures. The system offers 6:1 reduction (pulling down) and when attached to harnesses or user 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 tensioning system for temporary lifelines and works as a suspension of stretchers (STR II, BLOCK II, and others) offering angle variation in rescue operations.

Weight: 575g

Resistance: 140kg

According to EN 12278 e En567.



AIR BASKET RESCUE

PGA-013

Pre-engineered system for use in the rescue of workers trapped inside aerial baskets (equipment for lifting people installed in motor vehicles). The AIR BASKET was developed to be anchored in the aerial basket's own boom, without the need of other resources. For the operation of AIR RESCUE, the innovative pulley with integrated R-ALF block is used, which eliminates the need for additional blockers. Configured with a 3x1 mechanical advantage, with its optimized automatic "hands-free" attribute and easy to unlock by operating the rope installed in the R-ALF.

Weight: 8,2kg

Kit:

- 1 R-ALF
- 1 MEDIUM SINGLE PRUSSIK
- 1 MEDIUM SINGLE PRUSSIK LOAD BECKET
- 4 BULLET Z-AUTO
- 50m STATIC ACC 11mm
- 2 -SLING 2m
- 1 STANK BACKPACK 20L





**SINGLE PRO
TP-0038**



Stainless steel single pulley with SPID bearings for ropes up to 13mm in diameter. Ideal for handling systems and technical rescues and in confined places. Maximum workload: 38kN
Weight: 400g

**DOUBLE PRO
TP-0060**



Stainless steel double pulley with SPID bearings for ropes up to 13mm in diameter. Ideal for handling systems and technical rescues and in confined spaces. Maximum workload: 60kN
Weight: 640g

**SPEED PRO
TP-0037**



Ultra-resistant double pulley made of stainless steel with a bearing system for smoother sliding and generating less heat. Ideal for use on ziplines, but can also be used for rescue and work activities, suitable for rope up to 13mm and steel cables up to 12mm. Maximum workload: 30kN
Weight: 660g

**SINGLE LIGHT
TP-0062 Black
TP-0063 Blue**



High strength compact pulley, with the exclusive SPID bearing, for ropes up to 13mm. It allows the weight to be distributed and obtain the resistance on each side of 18kN, and the total capacity of 36kN. Weight: 130g

**DOUBLE LIGHT
TP-0064 Black
TP-0065 Blue**



A compact double pulley made of high-strength aluminium, with the exclusive SPID double bearing for rope up to 13mm. Maximum workload: 36kN
Weight: 220g

**SINGLE PRUSSIK
RP-063**



Single pulley made from high strength aluminium. Ideal for heavy loads at low speeds. It has 2 large connection points that allow use with different types of connectors. For ropes up to 13mm. Maximum workload: 50 kN. Weight: 330g

**MEDIUM DOUBLE PRUSSIK
RP-064B**



Double pulley made from high strength aluminium. Ideal for heavy loads at low speeds. It has 2 large connection points that allow use with different types of connectors. For ropes up to 13mm. Maximum workload: 50kN
Weight: 590g

**MEDIUM SINGLE PRUSSIK LOAD BECKET
RP-065B**



Single pulley made from high strength aluminium. Ideal for heavy loads at low speeds. It has 2 large connection points that allow use with different types of connectors. For ropes up to 13mm. Maximum workload: 50 kN
Weight: 370g



ZIPSPEED TANDEM RP-075



ZIPSPEED has shielded bearing for optimal performance and a service life of thousands of kilometers. Its side plates made of Aereo Grade 7075 aluminium minimize its torsion. For steel cables up to 13mm. Maximum workload: 40kN. Weight: 878g

DOUBLE PROGRESS CAPTURE PULLEY RP-703B



Double blocking pulley, has its own locking system that does not require the use of another device during operations with pulley and rescue systems. For ropes up to 13mm. Maximum workload: 40kN. Weight: 944g

PHLOTICH PULLEY RP-282



Multi-opening device designed specifically for SRT and DDRT. The pulley is available with bushings or bearings. For ropes up to 13mm. Maximum workload: 40kN. Weight: 150g

CAST RIGGING PULLEY RP-050



Pulley used in arborism for ropes up to 16mm. Maximum breaking strength: 10kN. Workload limit: 2kN. Quick release spring cheek with rope bushing. Weight: 1,565kg

WAYBLE TP-0061

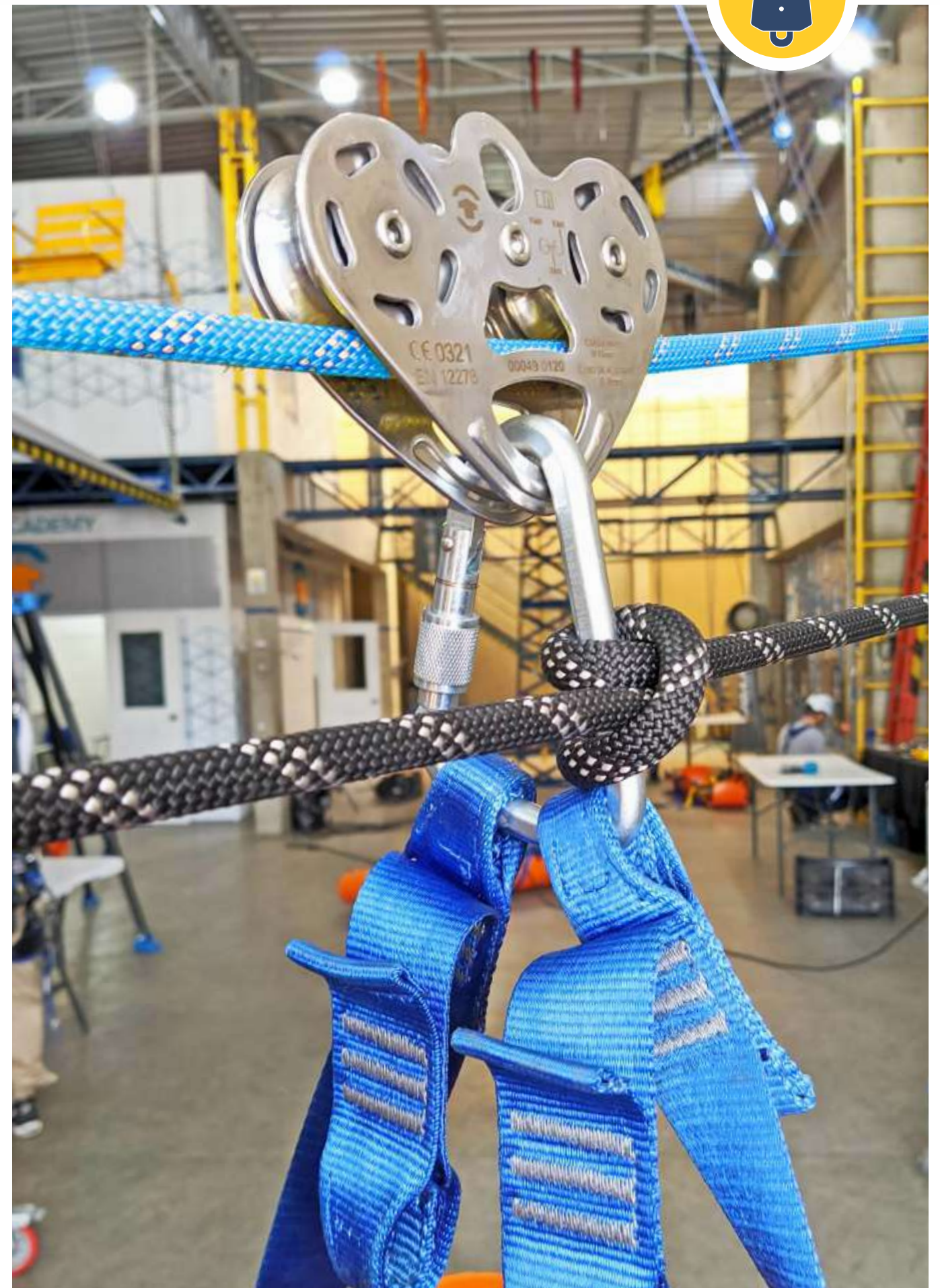


Large opening pulley designed for progression, rescue, and evacuations in steel cables up to 50mm, cable cars, and transmission lines. Maximum workload: 30kN. Weight: 1,506kg

R-ALF

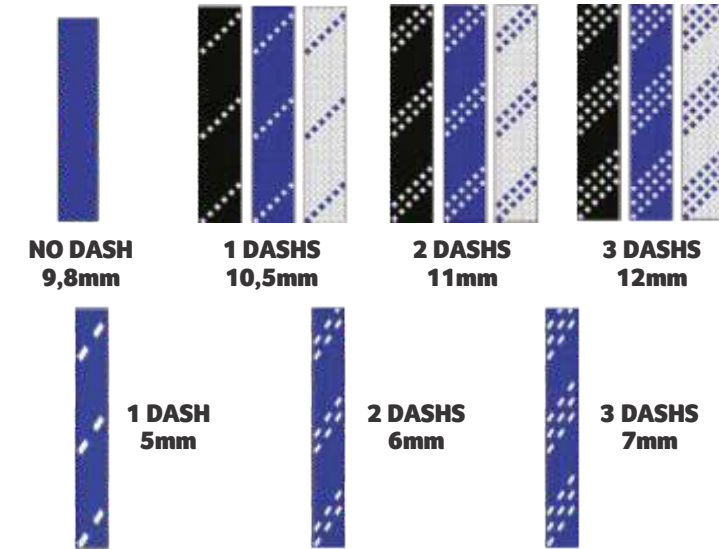
- RP-431B - 50m
- RP-431C - 100m
- RP-431D - 150m
- RP-431E - 200m

R-ALF is an innovative, patented system designed to be used in conjunction with single or double pulleys to create 3:1 or 5:1 load reduction systems. For 11mm diameter ropes. Pulley is not sold separately. Maximum working load: 12kN. Weight: 1,200kg

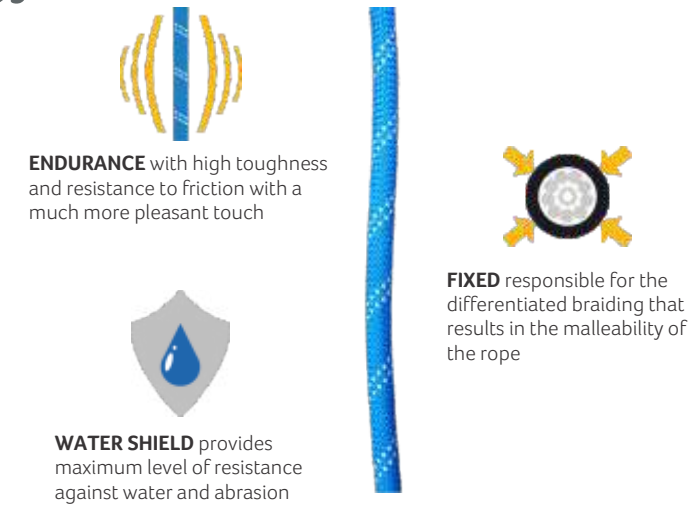




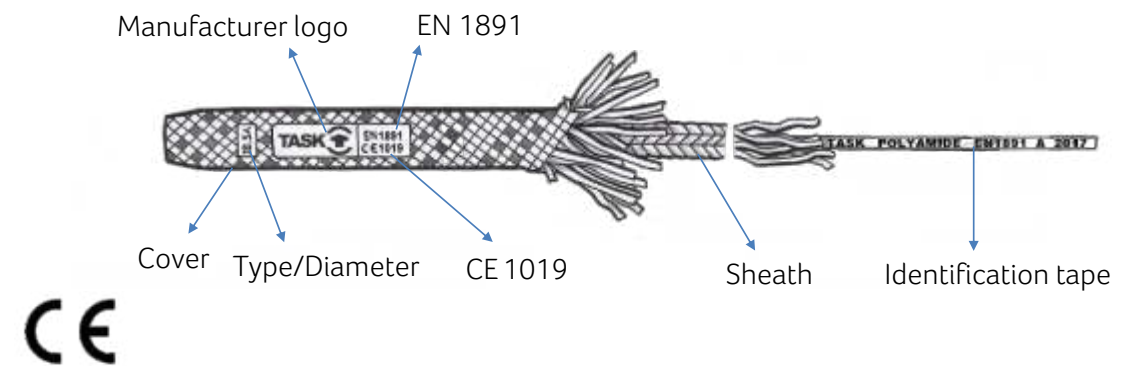
Signaling system



Technology



Factory markings





STATIC ACC

The STATIC ACC rope, type A, produced in the European Union, has the Certification: NFPA and CE 1019. The monochrome product with two stripes, has a range of 11mm. Its composition is 100% polyamide with 3,5% stretch, resistance at 33kN and weighs only 83g/m. The rope consists of three exclusive production systems, namely: Fixed System, responsible for differentiated braiding which results in the flexibility of the rope. WaterShield system which provides maximum level of resistance against water and abrasion, and the Endurance system with high resistance to friction and with a much more pleasant touch.

- TR-0025**
STATIC ACC 10,5
White
- TR-0026**
STATIC ACC 10,5
Blue
- TR-0027**
STATIC ACC 10,5
Black



10,5mm Ø
Resistance: 29kN
Weight: 72g/m

11mm Ø
Resistance: 40,5kN
Weight: 83g/m

12mm Ø
Resistance: 42kN
Weight: 87g/m

- TR-0028**
STATIC ACC 11
White
- TR-0029**
STATIC ACC 11
Blue
- TR-0030**
STATIC ACC 11
Black



- TR-0031**
STATIC ACC 12
White
- TR-0032**
STATIC ACC 12
Blue
- TR-0033**
STATIC ACC 12
Black



DYNAMIC ACC 9,8

TR-0034

The DYNAMIC rope is European manufactured, and has CE 1019 and EN 892 certifications. The product is 9,8mm and 34% stretch, and contains *kemmantle* construction of high elongation that absorbs eventual falls and has only 64g/m, with the strength of impact being 7,9kN and number of falls by UIAA are 7. The rope is constructed of 100% polyamide and developed with the Fixed system, that produces a particular braid which gives the rope greater flexibility. The Water shield finish repels water and other particles that can damage the rope cover or core. The Endurance system is responsible for maintaining the load capacity

9,8mm Ø
Resistance: 7,9kN
Weight: 64g/m



CALIBER Blue

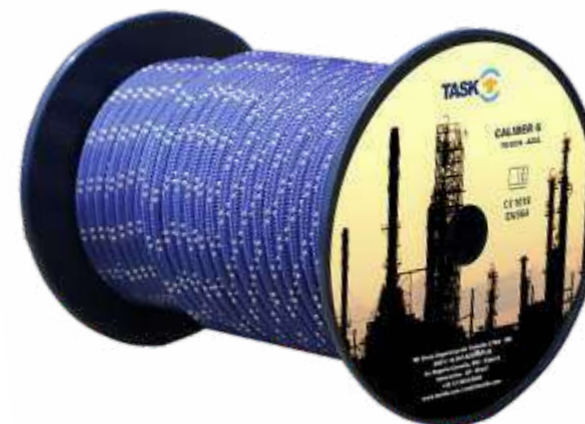
TR-0035 (5mm) | TR-0036 (6mm) | TR-0037 (7mm)

The CALIBER CORD is produced in the European Union and is certified: CE 1019 and EN 564. The monochromatic product with two identification stripes. Its composition is 100% polyamide with cover and core construction which gives the cover a low slip thanks to its differentiated system of marking.

5mm Ø
Resistance: 5kN
Weight: 18,9g/m

6mm Ø
Resistance: 10kN
Weight: 23,2g/m

7mm Ø
Resistance: 13kN
Weight: 34g/m





STATIC EYE & EYE

**TR-0045A | TR-00245B | TR-0045C
TR-0045D | TR-0045E**

Semi-static safety rope of 11mm diameter, kernmantle type with seam at the ends (anchoring eye), intended for work at height, rope access, technical rescue, confined space and adventure sport.



TECHNICAL ADVANTAGES

- There is no need to make knots at the terminations;
- Seam termination guarantees greater resistance (28,5kN load);
- No need to make knots, saves at least 10 seconds;
- There is no need to discount the making of knots in the ropes, which consumes 1,5m in each double eight knot;
- The capacity of the EYE stitched eyes is 3 times that of the double eight knot.

Options

- 25 meters - TR-0045 A
- 50 meters - TR-00245 B
- 100 meters - TR-0045 C
- 150 meters - TR-0045 D
- 200 meters - TR-0045 E

Weight

- TR-0045 A - 2,175kg
- TR-0045 B - 4,35kg
- TR-0045 C - 8,7kg
- TR-0045 D - 13,05kg
- TR-0045 E - 17,4kg

TIMBER 12,5 TASK BY TENDON ROPE

**TR-0046A (50 meters) | TR-0046B (100 meters)
TR-0046C (150 meters) | TR-0046D (200 meters)**

Produced in Europe, has the EN 1891 EN 365 certification. CE 1019 laboratory. Its composition is a combination of polyamide and polyester that gives it a unique characteristic for tree operations, excellent abrasion resistance and high load handling capacity.

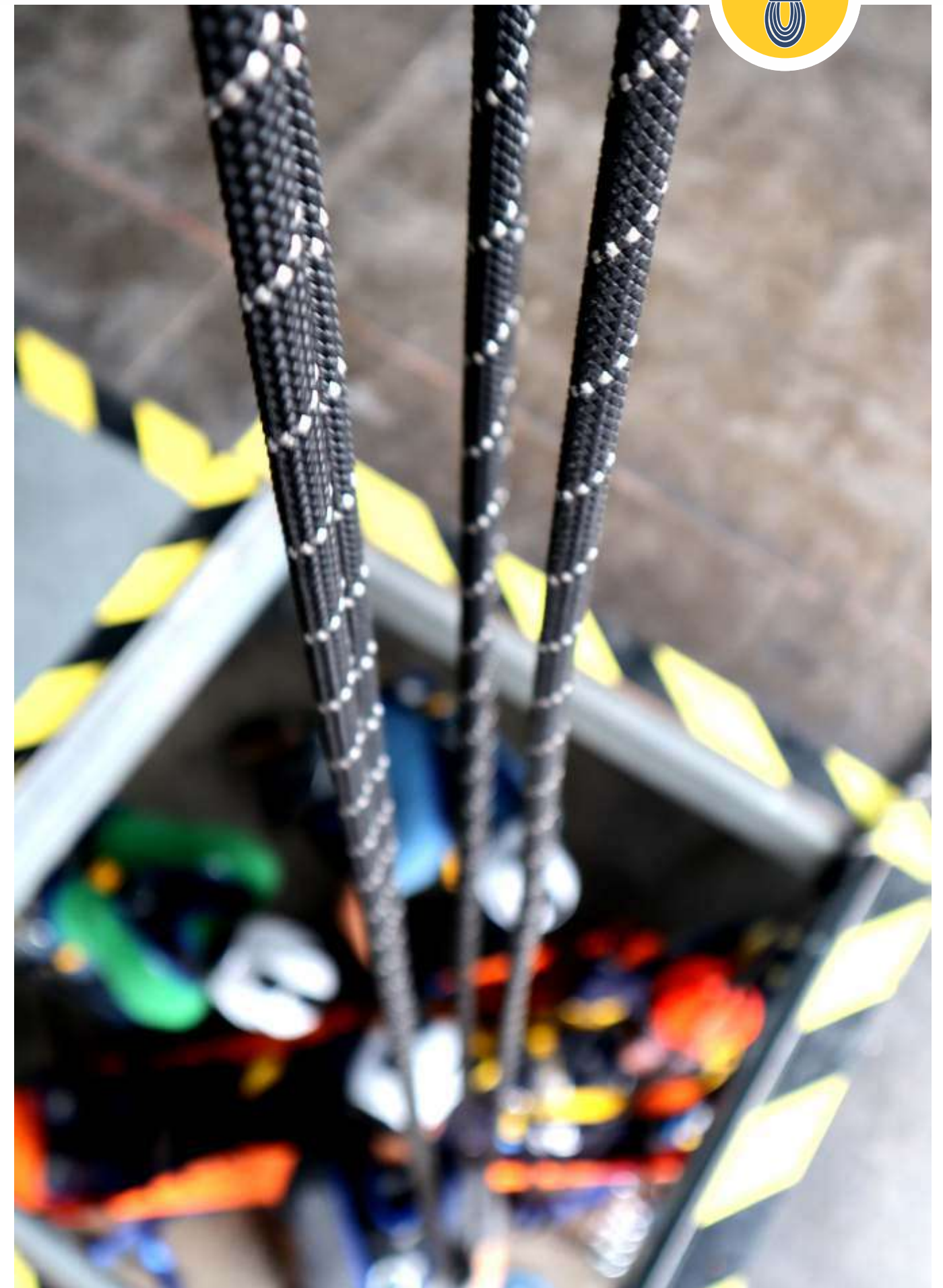
Signaling system for easy identification of its diameter, with an exclusive orange color for tree operations, it has 12.5mm and 39kN resistance. EN 1891 EN 365 and NBR 15986 certifications. Laboratory 1019.



TIMBER 15 TASK BY TENDON ROPE

**TR-0047A (50 meters) | TR-0047B (100 meters)
TR-0047C (150 meters) | TR-0047D (200 metros)**

Excellent for descending branches, trunks and trees, due to its high rated load capacity of 61kN, and has great control during descent handling. EN 1891 EN 365 and NBR 15986 certifications. Laboratory 1019.





LOV3 TD-0008



The LOV3 is a multifunctional equipment, self-locking descender, safety device, braking device and a descender for rescue, developed by specialist technicians, intended for use by trained and qualified professionals for rope access activities and technical rescues, according to regulations. European EN12841:2006 type A, B and C.
Load capacity: 120kg
Weight: 430g

D4 RP-880B



Manual descender, built in 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 from 10,5 to 11,5 mm in diameter.
Working load: 240kg
Weight: 810g

D4 PRO RP-881



Manual descender, built in high strength aluminum, with stainless steel components. The D4 PRO is a super resistant descender. Equipped with an innovative single lever that offers precise control at low and high speeds, without anti-panic lock. It can be used for rescue due to its high workload limit. You can hear clicks as you turn the lever, which makes it simpler to know the correct position. Ideal for rescue techniques where the qualified professional will have to operate it. For ropes from 10,5 to 11,5 mm in diameter.
Working load: 240kg
Weight: 930g

D5 RP-885B



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 from 11,5 to 13mm in diameter.
Working load: 240kg
Weight: 990g



**AUTOBLOCK
TD-0006**



Light and versatile descender, it is an extremely technical equipment for use in urban, industrial and mountaineering operations. For ropes from 9 to 13mm in diameter.
Working load: 120kg
Weight: 350g

**SUPER EIGHT LIGHT
TD-0003**



'8' descender, made of high-strength aluminium. Its shape with ears prevents accidental crashes in rescue operations. For ropes from 8 to 16mm in diameter.
Resistance: 40kN
Weight: 296g

**SUPER EIGHT
TD-0016**



'8' descender, made of high-strength aluminum. Its shape with ears prevents accidental crashes in rescue operations. For ropes from 8 to 16mm in diameter.
Resistance: 40kN
Weight: 296g

**EIGHT
TD-0015**



'8' descender made of high strength aluminum. This is a classic piece of equipment, known as a braking mechanism. For ropes from 8 to 16mm in diameter.
Resistance: 30kN
Weight: 120g



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.





**HIGHWAY
BLOCKER**
TB-0001 | TB-0003



Hand blocker with handle for ropes up to 13mm. Working load: 120kg
Weight: 236g

**QUICK UP
BLOCKER**
TB-0005



Chest blocker made of duralumin, used with ropes from 8mm up to 13mm.
Workload: 120kg
Weight: 166g

**ROPE GRAB II
BLOCKER**
TB-0015



Mechanical blocker for 9mm up to 13mm ropes, acts independently, leaving your hands free. Widely used in pulley systems and in confined spaces.
Workload: 120kg
Weight 182g

ZAP BLOCKER
TB-0004



Hand blocker, without handle, for ropes from 8mm up to 13mm.
Workload: 120kg
Weight: 158g

STRYDER BLOCKER
RP-228 | RP-227



Foot blocker, manufactured from stainless steel with connector that allows the fixed coupling to the rope, providing minimal wear to the sheath. Product suitable for use on ropes from 8mm up to 13mm.
Workload: 140kg
Weight: 240g





MRG9 EASY

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

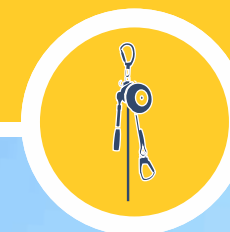


Options:

- 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

The MRG9 EASY is a compact, handwheel-mounted descending and rescue device. Allows a casualty to be lifted a short distance in order to release the casualty's lanyard, descending can be done safely by rope. It has a patented automatic return lock.
Weight: starting at 3,8kg

- **10,5mm rope;**
- **Compact steering wheel;**
- **Patented return lock;**
- **Descent speed of 0,8m/s;**
- **Maximum descent of 160m**



UNIDRIVE

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



Automatic lift/descender with a centrifugal brake system for heights of up to 160m, which guarantees a continuous descending speed of 0,8m/s. It has two hooks that can be used to increase friction, facilitating the descent with more weight. It can be used by up to two people (maximum 200kg). It has 11,5mm rope with measures ranging from 15 to 160m.

Its body is built in order to isolate the brake from the pulley, thus preventing dirt from entering the brake. The pulley and the braking area are made of stainless steel, increasing the equipment's durability.

Weight: starting at 5,300kg

Modes: manual descending/ascending/ascending with drill.
Construction material: aluminium body, carbon steel gears, polyamide rope and aluminium connectors.

Options:
TD-0027 – 15m
TD-0028 – 30m
TD-0029 – 50m
TD-0036 – 80m
TD-0030 – 100m
TD-0037 – 120m
TD-0031 – 160m





INSERT 34L
TL-0076 Blue | TL-0077 Black



The INSERT 34L backpack is suitable for use as a storage accessory for work equipment at height and rescue operations.
Rope capacity: up to 100 meters
Weight: 694g

INSERT 52L
TL-0078 Blue | TL-0079 Black



The INSERT 52L backpack was developed to transport rope and equipment. It is made of PVC and electronically sealed seams, resulting in the equipment being extremely waterproof.
Rope capacity: up to 200 meters
Weight: 734g

STANK 37L
TL-0080 Blue | TL-0081 Black



STANK 37L backpack is made out of the same material as PVC tarps, with abrasion resistant polyester fabric locking the system with folds and buckles. This way of closing ensures that the material is protected against dust, liquids, moisture and natural weather conditions.
Rope capacity: up to 160 meters
Weight: 716g

STANK 20L
TL-0102 Blue | TL-0103 Black



STANK 20L is a backpack produced from PVC canvas with abrasion-resistant polyester fabric, and has a closure system with folds and buckles. This differentiated form of closure ensures that the accessory is protected from dust, liquids, moisture and natural weather conditions.
Rope capacity: up to 60 meters
Weight: 475g

INSERT 98 BAG
TL-0104 Black

The INSERT 98 carrying case was developed for loading sports or work equipment. An accessory made of high-strength PVC material, with a zipper on the top with full opening, facilitating the placement and removal of items inside. A shoulder strap and two side handles with reinforcement in tubular tape.
Capacity: 25kg
Weight: 2,130kg





BACKPACK FOR ENVELOPE STRETCHER TL-0120

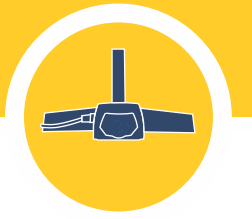
Backpack for accommodating and transporting the STR PLUS II and H-STR PLUS II stretchers, made of PVC, with straps and locking buckles.



BACKPACK FOR TRANSPORT OF TRIPOD TL-0001 (RESCUE SUPER II) | TL-0034 (SUPERWORK) | TL-0035 (WENDIX SYSTEM)

Backpack for accommodation of TASK tripods, with zipper closure and carrying handles. Weight: 6kg





VERSA TL-0067 | TL-0068

A compact, powerful and very versatile flashlight that can act as a proximity and mobility flashlight. With it being light and resistant, this model is suitable for professionals who seek versatility in their functions and for leisure.

With 2 red LEDs and 1 super powerful white, this headlamp offers 4 different light modes and good range. Resistant to rain and splashes of water (IPX-4), it has elastic tape for easy adjustment and resistance and adjustment of the angle of focus. Can be worn on helmets or directly on the head.



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.



POWER TYPE
3A
3 batteries

Autonomy: 20h
Reach: 55m
Lumens: 90
Weight: 0,085kg



WEIGHT
No batteries
40g





PERSONAL TL-0069 | TL-0070



It is your companion at all times! Very compact and very light, it combines great autonomy and good performance in a small personal headlamp. Its reduced dimension facilitates its storage and use. Also, it makes it very light with an attractive design. It has 2 white and 1 red LED lights in two different models.

This model is intended to be a personal headlamp for proximity, reading, professional services, and leisure. It has a water resistance in a 100-liter jet for up to 30 minutes (IPX-6), elastic tape for easy adjustment/resistance and focus angle. Can be worn on helmets or directly on the head. It can also be used as a hand-held lantern or attached to surfaces with self-adhesive tapes. Weights only 45g (without batteries). This lantern is the right choice for long durations and practicality.



POWER TYPE
3A
2 batteries

Autonomy: 120h
Reach: 25m
Lumens: 40
Weight: 0,070kg



WEIGHT
No batteries
45g

INTENSE TL-0071

The INTENSE headlamp is proof that performance and versatility can go together. This model can offer a lot of power, autonomy, and versatility in a single professional lantern. With a powerful centralized LED and many functions, INTENSE is intended for proximity, mobility and remote lighting.

With elastic tape for easy adjustment and resistance to water, adjustment of focus angle, mobile diffuser for lighting and S.O.S. (activated with a long press of the button). It also has an emergency whistle. Can be worn on helmets or directly on the head as well, as it can be hand-held or attached to surfaces with self-adhesive tapes. It weighs only 120g (without batteries). This headlamp is the most complete lighting option for professionals and adventurers.

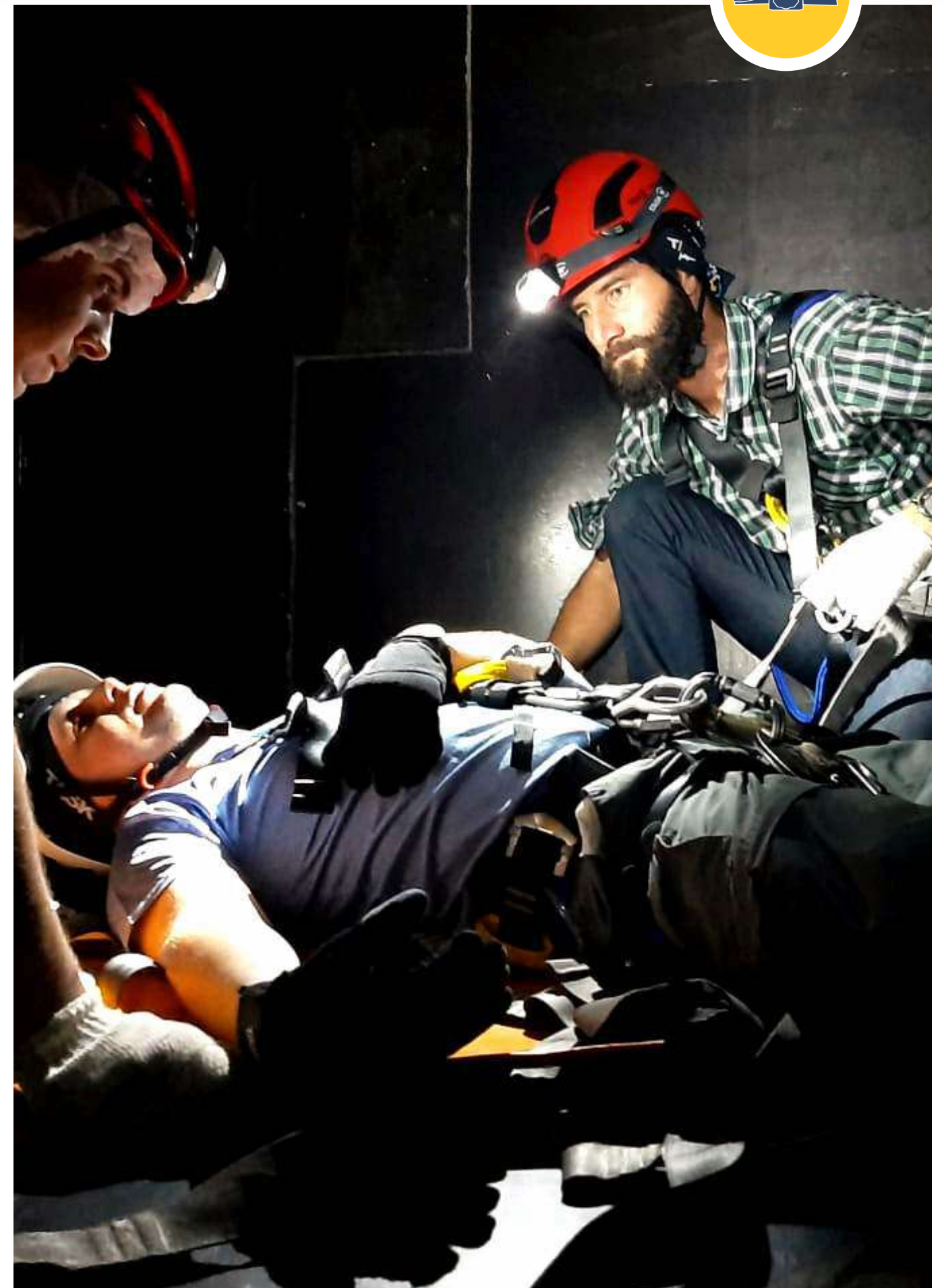


POWER TYPE
2A
3 batteries

Autonomy: 100h
Reach: 80m
Lumens: 280
Weight: 0,130kg



WEIGHT
No batteries
120g





ROCK HELMET SMALL VISOR



Normative: NBR 8221:2003
 Certification: ANSI Z89.1:2009 e 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

COLOR

FLUORESCENT YELLOW

RED

- ROCK TL-0109
- ROCK SMALL CLEAN TL-0127
- ROCK SMALL TONED TL-0128
- ROCK TL-0108
- ROCK SMALL CLEAN TL-0124
- ROCK SMALL TONED TL-0125



FLUORESCENT ORANGE

WHITE

- ROCK TL-0110
- ROCK SMALL CLEAN TL-0130
- ROCK SMALL TONED TL-0131
- ROCK TL-0107
- ROCK SMALL CLEAN TL-0121
- ROCK SMALL TONED TL-0122



ROCK is an extremely versatile helmet for work at height, rope access, vertical technical rescue, and tree climbing. Made in Italy, it is light and resistant and has cutting edge technology. In addition to having an incredible design, its external structure manufactured in ABS and its internal structure manufactured in EPS, guarantee maximum comfort and safety for its users.

The ROCK helmet has an internal removable fabric facilitating its cleaning when necessary. It has side slots for fixing the visor and fixing shell dampers with plug in rods. Its compatible with the models of ear protectors found in the national market. Its jugular tape is adjustable and removable, in addition to having side clips for using a headlamp. Its adjustable design allows the helmet to adjust its size ranging between 55 and 63cm.



CAPACETE ROCK LARGE VISION



COLORS

FLUORESCENT YELLOW

TL-0129

WHITE

TL-0123



RED

TL-0126



FLUORESCENT ORANGE

TL-0132



Normative: Atende a NBR 8221:2003

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

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

SMALL CLEAN VISOR
TL-0111



Transparent short protective visor for ROCK helmets, provides complete safety for the eyes while in activity. Optical radiation protection, ultraviolet filter. Optical class: 1 (extended use). Weight: 80g

SMALL TONED VISOR
TL-0112



Short smoked protective visor for ROCK helmets, total safety for the eyes while in activity. Optical radiation protection, ultraviolet filter, optical class: 1 (long-term use), high-speed particle protection (medium impact energy). Weight: 80g

LARGE CLEAN VISOR
TL-0117



Long transparent protective visor for ROCK helmets, total safety for the eyes while in activity. Optical radiation protection, ultraviolet filter, optical class: 1 (long-term use), high-speed particle protection (medium impact energy). Weight: 90g

FOCUS HELMET
TL-0007 | TL-0006 | TL-0005



Personal protective equipment for work at temperatures between 19° to 49° Celsius degrees. Made of ABS (acrylonitrile butadiene styrene) and with UV treatment. It is light, comfortable, has anti-allergic tapes, padded forehead, flashlight holders, a visor slot, ear protector and neck protector fitting. Class: A. Type: 3. C.A.: 14816 Weight: 495g

FOCUS ELETRO
TL-0008



Adjustable and resistant helmet for work and vertical rescues in electrical areas. Made with polyester tapes and polypropylene hull. Size is adjustable from 52 to 60cm. Class: B. Type: 3. C.A.: 17098 Weight: 504g

ARES HELMET
TL-0019



Class A helmet, without brim, for work and technical rescues. It has a flashlight holder and support for face and ear protectors. It also has a side ventilation system and size adjustment through a ratchet. Type: 3. C.A.: 32260 Weight: 465g

SUSPENSION FOR FOCUS HELMET
TL-0009



Indicated to suspend the helmet on the user's head and cushion impacts. For FOCUS helmets. Weight: 100g



THOR

TL-0084 (S) | TL-0085 (M) | TL-0086 (L)



Gloves are made of high-strength natural leather, with reinforcement on the palm and along the fingers.
Weight: 100g



THOR 3/4

TL-0087 (S) | TL-0088 (M) | TL-0089 (L)



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

THOR LIGHT 3/4

TL-0093 (S) | TL-0094 (M) | TL-0095 (L)
TL-0099 (S Blue) | TL-0100 (M Blue) | TL-0101 (L Blue)



THOR LIGHT 3/4 gloves with lightweight fabric and high durability, are developed with 91% polyamide with ventilation and 9% elastane, which offers the best fit for the hands.
Weight: 70g



**SUSPENSOR II
TC-0006**



Suspension for lifting people, rescue stretchers, loads or animals in a confined space condition and/or height with a difference in level. Capacity: 500kg. Weight: 1,403kg

**SCAPE STE
TL-0033**



Six anchor points, dual safety system at the hip connection (adjustable). It also has 45mm straps, electronic seams, and 150kg load capacity. Weight: 1,150kg

**HÓRUS
TL-0020**



Suspension seat for work at height with internal structure made from fiberglass with polyester resin, coated with EVA, and canvas and aerated fabric to provide more comfort for the user. Capacity: 150kg. Weight: 1,4kg

**FOOTSTEP - PEDAL
TB-0009**



Pedal for climbing on rope, made of high-strength polyester tape. Ideal for access by ropes and progression. Available with 6 or 4 steps, and it has an upper coupling point. Weight: 100g

**KIT ARP
TB-0030**



Parallel and adjustable double pedal for emergencies, allocated in an aerated bag with Velcro closure, manufactured in flat tape. Light and compact, the ARP can be transported close to the harness's material. Weight: 250g

**STEP
TA-0017 (6 steps)
TA-0042 (4 steps)**



Flexible ladder made with high strength 20mm polyester tape. Ideal for access by ropes and progression. Available with 6 or 4 steps and has a coupling point. Weight: 6 steps - 350g, 4 steps - 300g



TITAN
TL-0075



The TITAN rescue knife has 4 essential functions for every professional in the field: common cutting, cutting rope/ribbon/harnesses, tip to break glass and saw to cut windshields.
Weight: 220g

CUTT
TL-0032



Cutter for ropes and ropes in the form of pliers. Cuts strings up to 13mm in diameter.
Weight: 100g

PRO TECTOR ROPE
TA-0023



Rope protector to protect against abrasion or cut points in vertical operations involving ropes of different diameters. Constructed of mobile synthetic material and three robust high tenacity polyester tapes.
Weight: 190g

PEIA
TA-0016



Foot removal system built from 47mm ultra resistant tape with electronic seams. Ideal use is for rescues in confined spaces.
Weight: 80g

SMALL ALUMINIUM RING
RIN-0010



Aluminum ring for arboriculture activities.
Weight: 155g

LARGE ALUMINIUM RING
RIN-0011



Aluminum ring for arboriculture activities.
Weight: 165g

SMALL STEEL RING
RIN-0012



Steel ring for arboriculture activities.
Weight: 200g

LARGE STEEL RING
RIN-0013



Steel ring for arboriculture activities.
Weight: 250g

NOTE KIT
TR-0013 - 9,5 A 10mm
TR-0014 - 11 A 13mm



Kit for marking ropes from 9,5 to 10mm or 11 to 13mm, consisting of 10 identification tags, and 10 thermocontractables for attaching the tags to the ropes.

SPIN
TA-0022



Rope swivel connector, keeps the rope untwisted during technical maneuvers.
Resistance: 30kN
Weight: 166g

STABLE
TX-0006



Tape for stabilizing the tripod (bracing). Made with 47mm polyester tape and electronic seams. Ideal for using the tripod for fishing and in places where stabilization is difficult.
Weight: 220g

HUG
TB-0016



Hugstring of cord, intended for use in assembling blocking nodes. Its dimension are 6mm thick, and its length can be 45cm or 70cm.
Weight: 33g

YOYO
TL-0052



Pedal for climbing on rope, made of high-strength polyester with 20mm thickness, internal protection, electronic seams, and 6mm cordage with length adjustment buckle.
Weight: 100g

REACTOR 200
TC-0118



Attachment extender for lanyards, made of flat polyester tape with a width of 25mm, with a protective layer of tubular tape. It comes with a TRIANGLE 10 mm (35 kN) for connection to the lanyard with a 55mm opening MGO.
Resistance: 22kN
Length: 0,60m
Weight: 250g





X-TREME ARB
TC-0031ARB | TC-0029ARB | TC-0030ARB



X-TREME ARB® is a safety harness specially developed for tree access and rescue work, with 7 connection points in noble metallic materials (stainless steel and/or aluminum), 1 circular ring in aluminum (bridge), 2 for fall arrest, 2 for positioning, 1 ventral and 1 for movement restriction (textile). It has double and high padding, with 23cm in the lumbar region.

X-TREME ARB SIT
TC-0143ARB | TC-0141ARB | TC-0142ARB



X-TREME ARB SIT® is an abdominal type harness specially developed for operations in trees (arborism), with 5 anchor points, extremely light and corrosion resistant – 100%. With adjustable bridge.

RINGS DOUBLE LINK
TT-0010



Type B anchor device with double protection, with cover and core and with metal eyes. Core with red tape for better visualization in product inspections. It has different sizes of metal eyelets, which allows for easy and quick installation and removal of the anchor device in your various work and rescue operations. It is 1,20m long and weighs 130g, with a resistance load of 25kN.

CORDIM LINE 100
TR-0009



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

SPACE-X WEIGHT
TT-0001



Drop-shaped launch weight for better passage between branches. Bicolor (black and yellow) for better visualization in tree operations. Cordura 1000 textile composition, tubular synthetic tape, and steel. Resistance in the static test: 1000kgf of traction. Weight: 310g

BOLSA H-BAG
TL-0004



Bag with connecting handle for carrying materials, ideal for tree operations.

MAGIC CUBE
TT-0003



Triangle for easy personal transport, transforms into a cube for storage. It has a double bottom, allows the use of materials for two simultaneous operations and internal organizing handles for both operations. With 1000 cordura, tubular synthetic tape, fiberglass and steel.



**CORDIM P8 PRUSSIK TECHNORA
TR-0051**



PRUSSIK EIGHT TECHNORA TASK BY TENDON cord, 8mm in diameter and 90cm in length, with an eyelet sewn onto the ends. Made of aramid, much more resistant to heat and abrasion.

**CORDIM P10 PRUSSIK TECHNORA
TR-0052**



PRUSSIK TEN TECHNORA TASK BY TENDON cord, 10mm in diameter and 90cm in length, with an eyelet sewn onto the ends. Made of aramid, much more resistant to heat and abrasion.

**TALABARTE TAIL 5 RGH
TC-0028**



5m long positioning lanyard, with 11mm of diameter and 40,5kN resistance, rope produced in Europe. Supplied with hook carabiner and fixed ROPE GRAB blocker. Hook and eye model carabiner with automatic lock at one end. Nominal capacity of 22kN and opening of 27mm. Its composition is 100% polyamide.

**TAIL 5 H
TC-0027**



5m long positioning lanyard, with 11mm of diameter and 40,5kN resistance, rope produced in Europe. It has a hook carabiner. Hook and eye model carabiner with automatic lock at one end. Nominal capacity of 22kN and opening of 27mm. Its composition is 100% polyamide.

**TAIL 5
TC-0021**



5m long positioning lanyard, with 11mm of diameter and 40,5kN resistance. Rope produced in Europe. Its composition is 100% polyamide.

**KIT ROPE WRENCH
KIT-005**



Kit with ROPE WRENCH for arboriculture activities.

- RP-280 - ROPE WRENCH
- TR-0054 - DOUBLE EXTENSOR
- TR-0052 - P10 PRUSSIK TECHNORA
- RP-282 - PHLOTICH PULLEY
- TM-0054 - AUTO ALUMINUM DOUBLE LOCK BULLET

**KIT ROPE WRENCH 2
KIT-018**



Kit with ROPE WRENCH for arboriculture activities.

- RP-280 - ROPE WRENCH
- TR-0054 - DOUBLE EXTENSOR
- TR-0052 - P10 PRUSSIK TECHNORA
- TP-0062 - SINGLE LIGHT
- TM-0054 - AUTO ALUMINUM DOUBLE LOCK BULLET

**ROPE WRENCH
RP-280**



Accessory developed and patented by ISC for tree operations. ROPE WRENCH achieves friction performance on ropes up to 11mm. Item to be used in conjunction with EXTENSOR. Capacity: 24kN

**DOUBLE EXTENSOR
TR-0054**



Designed to provide a perfect fit for the ROPE WRENCH, ensuring extreme control and confidence in tree operations.

**ROPE WRENCH + EXTENSOR
KIT-1**



Kit with ROPE WRENCH device and DOUBLE EXTENSOR.



KIT RTVA FOR RESCUERS KIT-003



Kit for use by professional rescuers, civil or military firefighters, rescue at height, where most rope progression maneuvers for accessing the victim and for his rescue will be done in descent.

TC-0018 – FIVEX II® (ML) 1
 TL-0007 – FOCUS WHITE HELMET 1
 RP-881 – D4 PRO 1
 TB-0001 – HIGHWAY (D) 1
 TC-0009 – ACCESS V – 25x65cm – WHITE 1
 TB-0009 – FOOTSTEP 1
 TL-0075 – TITAN 1
 TM-0021 – H-MOON 10mm 1
 TM-0054 – BULLET AUTO DOUBLE LOCK KEYLOCK 1
 TM-0046 – MASTER D-S OPEN 1
 TM-0011 – BULLET Z2
 TL-0102 – STANK BACKPACK 20L 1



Visit the TASK website and see videos, photos, technical sheet and manual, or ask for a quote.

KIT OARC FOR RESCUERS KIT-004



Kit for use by professional rescuers, civil or military firefighters for rescues at height, where most rope progression maneuvers are required to access the victim in any direction (ascent or descent) and for their rescue.

TC-0018 – FIVEX II® (ML) 1
 TL-0007 – FOCUS WHITE HELMET 1
 TD-0008 – LOV3 1
 TB-0001 – HIGHWAY (D) 1
 TB-0005 – QUICK UP 1
 TB-0009 – FOOTSTEP 1
 RP-892B – RED COM COW'S TAIL 1
 TL-0075 – TITAN 1
 TL-0102 – STANK BACKPACK 20L – BLUE 1
 TC-0010 – ACCESS I – 80cm – BLACK 1
 TC-0009 – ACCESS V – 25x65cm – WHITE 1
 TM-0019 – TRIANGLE 8MM 1
 TM-0021 – H-MOON 10MM 1
 TM-0039 – MASTER D-AUTO ALUMINIUM DOUBLE LOCK – 25 kN1
 TM-0054 – BULLET AUTO DOUBLE LOCK KEYLOCK 1
 TM-0040 – BULLET Z-AUTO OVAL STEEL AUTOMATIC LOCK – 25 kN 4
 TM-0046 – MASTER D-S OPEN 2



KIT WORK AT HEIGHT

KIT-019



Kit for anyone working on tall structures such as towers, stairs and fixed platforms. Allows you to arrive safely and comfortably at the job site.

- TC-0107 – FIVEX LIGHT II@ HARNESS ML 1
- TC-0022 – REACTOR 55 LANYARD 1
- TL-0007 – FOCUS WHITE HELMET 1
- TL-0076 – INSERT BACKPACK 34L 1

KIT ROPE ACCESS

KIT-002



Kit for use by rope access professionals (also called industrial climbers or climbers).

- TC-0018 – FIVEX II@ HARNESS ML 1
- TL-0007 – FOCUS WHITE HELMET 1
- TB-0005 – QUICK UP 1
- RP-892B – RED WITH COW'S TAIL 1
- RP-880B – D4 1
- TB-0001 – HIGHWAY (D) 1
- TB-0009 – FOOTSTEP 1
- TM-0054 – BULLET AUTO ALUMINIUM DOUBLE LOCK KEYLOCK 5
- TM-0019 – TRIANGLE 8 1
- TL-0102 – STANK 20L 1
- TR-0034 – DYNAMIC ACC 9,8mm 10
- TM-0046 – MASTER D-S OPEN 2 26kN

KIT INDUSTRIAL WORK AT HEIGHT

KIT-020



Kit for work on tall structures such as towers, stairs and fixed platforms. It allows you to arrive safely and comfortably at the job site.

- Items:
- TC-0018 – FIVEX II@ HARNESS ML 1
 - TL-0007 – FOCUS WHITE HELMET 1
 - TB-0020 – LUCK ROPE FALL ARRESTER 1
 - TL-0076 – INSERT BACKPACK 34 L 1
 - TC-0022 – REACTOR 55 LANYARD 1
 - TC-0024 – SITE POSITIONING LANYARD 1
 - TB-0012 – STEEL FALL ARRESTER 1

KIT CONFINED SPACES WORKER

KIT-021



Kit for authorized workers in confined spaces who need to access, descend or ascend tall structures such as ladders with wire rope lifelines and towers. It allows you to arrive safely and comfortably at the job site.

- TC-0029 – X-TREME II@ HARNESS ML 1
- TL-0007 – FOCUS WHITE HELMET 1
- TB-0012 – STEEL FALL ARRESTER 1
- TM-0040 – BULLET Z-AUTO – OVAL STEEL CARABINER 1
- TL-0102 – STANK BACKPACK 20 L 1
- TC-0022 – REACTOR 55 LANYARD 1
- TB-0020 – LUCK ROPE FALL ARRESTER 1
- TA-0058 – EYE DOUBLE LINK STRAP 0,80m 1
- TM-0031 – BULLET D-AUTO – STEEL CARABINER 1

KIT CONFINED SPACES SUPERVISOR

KIT-022



Kit for confined space supervisors, who need to access and inspect confined spaces and release and select appropriate emergency equipment. It allows you to arrive safely and comfortably at the job site.

- TC-0029 – X-TREME II@ HARNESS ML 1
- TC-0022 – REACTOR 55 LANYARD 1
- TL-0071 – INTENSE LANTERN 1
- TM-0031 – BULLET D-AUTO – STEEL CARABINER 1
- TC-0006 – SUSPENSOR II 1
- TL-0007 – FOCUS WHITE HELMET 1
- TB-0020 – LUCK ROPE FALL ARRESTER 1
- TA-0059 – EYE DOUBLE LINK STRAP 1,00m BLACK/YELLOW 1
- TM-0054 – BULLET AUTO DOUBLE LOCK KEYLOCK 1
- TL-0033 – SCAPE STE – EVACUATION SYSTEM 1
- TL-0080 – STANK BACKPACK 37 L 1



KIT RESCUE AT HEIGHT

KIT-023



Kit for the rescuer who needs to access the victim in a fall arrest system and lower them safely.

- TC-0018A – FIVEX II HARNESS ML + QUICK UP 1
- TL-0008 – FOCUS ELETRO HELMET 1
- TL-0071 – INTENSE LANTERN 1
- TM-0031 – BULLET D-AUTO – STEEL CARABINER 1
- TL-0080 – STANK BACKPACK 37L 1
- RP-880B – D4 DESCENDER 1
- TB-0020A – LUCK RESCUE ROPE FALL ARRESTER FOR 2 PEOPLE 1
- TL-0086 – THOR LONG GLOVES G 1
- TM-0054 – BULLET AUTO ALUMINIUM DOUBLE LOCK KEYLOCK 6
- TA-0057 – DOUBLE LINK STRAP 0,90m 6
- TB-0001 – HIGHWAY ASCENDER RIGHT HAND 1
- TM-0021 – H-MOON CARABINER 10 1
- TC-0009 – ACCESS V LANYARD 1
- TB-0009 – FOOTSTEP STEP FOR ROPE ASCENT 1
- TM-0040 – BULLET Z-AUTO – STEEL OVAL CARABINER 6
- TM-0045 – MASTER D SPECIAL CARABINER 4
- TC-0013 – TALABARTE ACCESS I 1

KIT RESCUE AT HEIGHT 2

KIT-024



Kit for the rescuer who creates his own way to access a victim.

- TC-0014A – X-PERT II@ HARNESS ML + QUICK UP 1
- TL-0110 – ROCK HELMET 1
- TL-0071 – INTENSE LANTERN 1
- TM-0031 – BULLET D-AUTO – STEEL CARABINER 8
- TA-0057 – DOUBLE LINK STRAP 0,90m 8
- RP-881 – D4 PRO DESCENDER 1
- TB-0020A – LUCK RESCUE ROPE FALL ARRESTER FOR 2 PEOPLE 1
- TL-0086 – THOR LONG GLOVES G 1
- TM-0054 – BULLET AUTO ALUMINIUM DOUBLE LOCK KEYLOCK 8
- TL-0080 – STANK BACKPACK 37 1
- TB-0001 – HIGHWAY BLOCKER RIGHT HAND 1
- TR-0045E – STATIC EYE & EYE ROPE 200 METERS
- TB-0009 – FOOTSTEP STEP FOR ROPE ASCENT 1
- TM-0045 – MASTER D SPECIAL CARABINER 4
- TC-0009 – ACCESS V LANYARD 1
- TM-0021 – H-MOON CARABINER 10 1
- TA-0023 – PRO TECTOR ROPE 8
- TL-0032 – CUTT FOR ROPE CUTTING INOX 1
- TM-0040 – BULLET Z-AUTO – OVAL STEEL CARABINER 8
- TC-0013 – ACCESS I LANYARD 1

KIT CONFINED SPACES RESCUE

KIT-025



Kit for rescues in confined spaces, where maneuvers will be performed through force reduction. It can reach a depth of 12m. Equipment for use by professional rescuers, civilian or military firefighters.

- TX-0052 – TRIPOD FOR CONFINED SPACES AND WORK AT HEIGHT SUPERWORK 1
- TP-0060 – DOUBLE PRO STEEL PULLEY 1
- TP-0038 – SINGLE PRO STEEL PULLEY 1
- TR-0026A – STATIC ACC ROPE 10,5mm 50m
- TB-0015 – ROPE GRAB II BLOCKER 1
- TX-0006 – STABLE KIT FOR TRIPOD STABILIZATION 1
- TX-0041 – H-STR PLUS II ENVELOPE STRETCHER 1
- TA-0033 – BEAR PLATE INOX ANCHOR PLATE 1
- TM-0040 – BULLET Z AUTO OVAL STEEL CARABINER 6
- TA-0058 – EYE DOUBLE LINK STRAP 0,80m 4

KIT CONFINED SPACES RESCUE 2

KIT-026



Kit for rescues in confined spaces, where maneuvers will be performed by reducing force (3:1). It can reach a depth of 48m. Equipment for use by professional rescuers, civilian or military firefighters.

- TX-0052 – TRIPOD FOR CONFINED SPACES AND WORK AT HEIGHT SUPERWORK 1
- TP-0065 – DOUBLE LIGHT PULLEY 2
- TP-0063 – SINGLE LIGHT PULLEY 1
- TR-0026D – STATIC ACC ROPE 10,5mm 200m
- TB-0015 – ROPE GRAB II BLOCKER 1
- TX-0048 – STR PLUS II@ STRETCHER 1
- TC-0006 – SUSPENSOR II 1
- TX-0006 – STABLE KIT FOR TRIPOD STABILIZATION 1
- TX-0041 – H-STR PLUS II ENVELOPE STRETCHER 1
- TA-0033 – BEAR PLATE INOX ANCHOR PLATE 1
- TM-0040 – BULLET Z-AUTO – OVAL STEEL CARABINER 6
- TA-0058 – EYE DOUBLE LINK STRAP 0,80m 8
- TL-0033 – SCAPE STE EVACUATION SYSTEM 1
- TD-0006 – AUTOBLOCK ASCENDER 1
- TL-0104 – INSERT BACKPACK 98 1
- TL-0080 – STANK INSERT 37 1
- TA-0022 – SPIN SWIVEL 1
- TL-0075 – SWITCHBLADE TITAN 1
- TR-0035 – CALIBER CORD 5mm 50



KIT WORK ON WIND TURBINES KIT-027



The WORK ON WIND TURBINES KIT is ideal for anyone working on tall structures, towers, ladders and fixed platforms and wind turbines. It allows you to arrive safely and comfortably at the job site.

- TC-0144 – IZ TWO HARNESS ML 1
- TL-0008 – FOCUS ELETRO HELMET 1
- TB-0012 – STEEL FALL ARRESTER 1
- TC-0022 – REACTOR 55 LANYARD 1
- TC-0024 – SITE POSITIONING LANYARD 1
- TL-0102 – STANK BACKPACK 20 1

KIT STEF KIT-008



- 6m STATIC STITCHED EYE TASK 10,5mm
- 2 DOUBLE LIGHT
- 1 SINGLE LIGHT
- 1 ROPE GRAB II FIXED
- 5 BULLETZ AUTO

KIT WORK ON WIND TURBINES 2 KIT-028



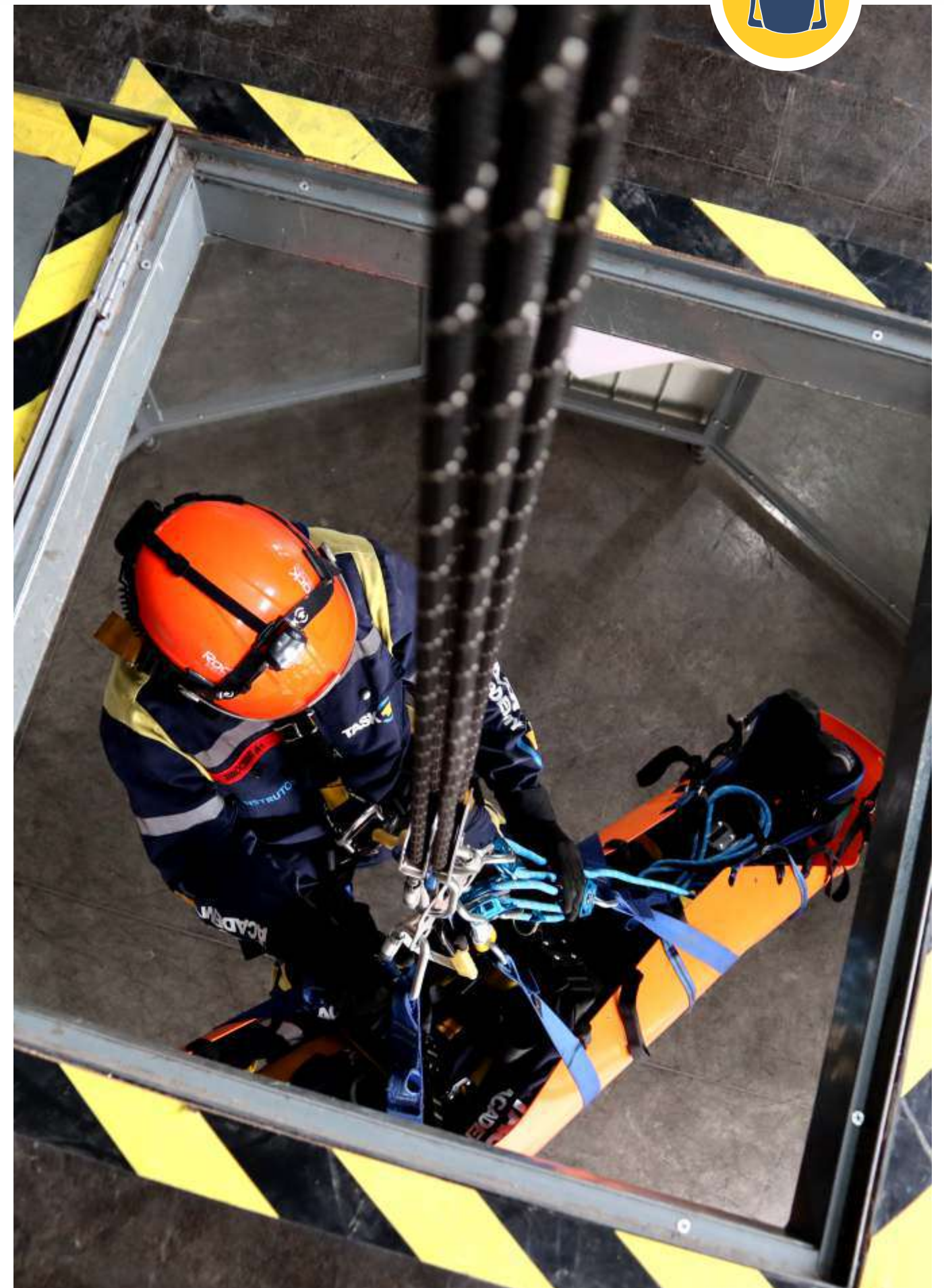
Kit for anyone working on tall structures, ladders with lifelines, wind turbines, Hub access and wind tower foundations. It allows you to safely arrive at the job site and get into position for work.

- TC-0147 – IZ FOUR HARNESS M 1
- TL-0008 – FOCUS ELETRO HELMET 1
- TB-0012 – STEEL FALL ARRESTER 1
- TC-0022 – REACTOR 55 LANYARD 1
- TC-0024 – SITE POSITIONING LANYARD 1
- HB-300 – HAULERBINER RESCUE SYSTEM 300 1
- TL-0102 – STANK BACKPACK 20 1

KIT PPE INSPECTION KIT-014



- 1 storage bag
- 1 metallic stick to handle the labels (2mm)
- 1 pen for proper equipment marking
- 1 rope cutting and sealing machine (220w)
- 1 gas welder
- 1 caliper
- 1 magnifying glass
- 1 PERSONAL headlamp
- 1 silicone-based lubricant (400ml)
- 1 string marking



HOW TO MEASURE HARNESS SIZES?

The size of your TASK safety harness should be checked as follows:

LOCATION	MINIMUM - MAXIMUM	METHOD
Legs	Minimum	Pull the tape to close the leg diameter. The buckle tip must remain 1cm from the start of the double bar. Pull the tape to open the leg diameter. The tip of the buckle must remain 1cm from the beginning of the double bar.
	Maximum	
Waist	Minimum	Pull the tape to close the waist diameter. The buckle tip must remain 3cm from the beginning of the ventral connection. Pull the tape to open the waist diameter. The tip of the buckle must remain 1cm from the beginning of the double bar.
	Maximum	
Brace	Minimum --	Pull the tape to open the waist diameter. The buckle tip must remain 1cm from the start of the double bar. The adjustment must be made so that the dorsal ring is centered between the armpits and the shoulders.



A = Waist
B = Legs
C = Brace

Measurement information for each TASK harness can be found on its data sheet.

Access by QR Code below:



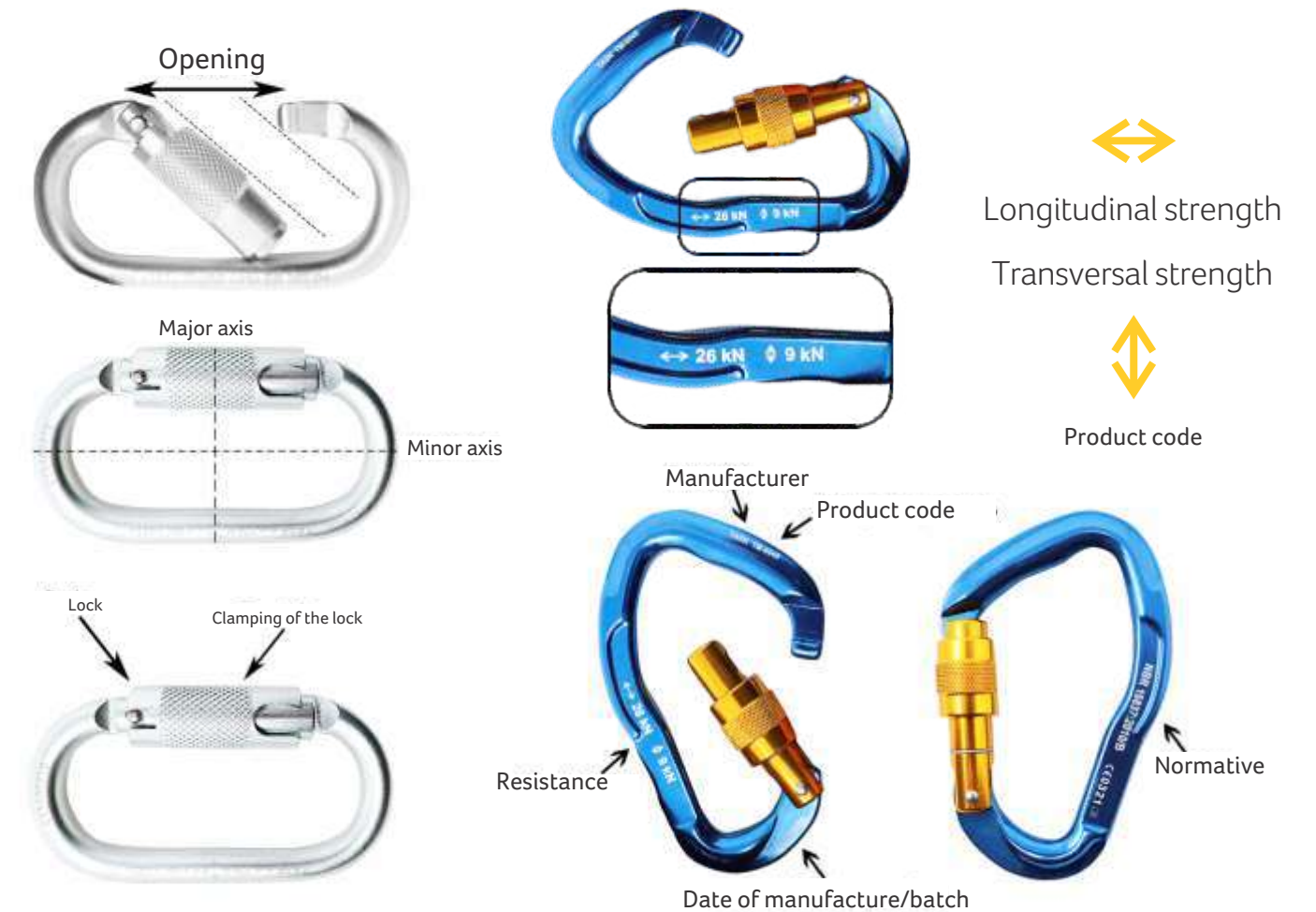
INTERNAL STRUCTURE OF THE STEEL CABLE TASK

- Regarding S CABLE and SS CABLE
- 6X19-AA steel core, regular twist to the right;
- Material: stainless steel or galvanized steel;
- Complies with EN 795.



Diameter Ø (inch and mm)	Construction	Minimum Effective Burst Load (MEBL)
5/16"- 8mm	6x19	4,80tf
3/8"- 10mm	6x19	5,99tf

GETTING TO KNOW YOUR TASK CONNECTOR







THE COMPANY

ABOUT US

Greetings, we are TASK!

Born in the city of Sorocaba, in the state of São Paulo, Brazil, TASK is synonym of safety at height. The ingredients of the story that make the company that develops and manufactures rescue equipment arised from the passion for extreme sports of its founder, Ricardo Perez.

Highlighted by the elite category of Bicicross, which is the most competitive, he was 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 the sport continues with speleology (cave exploration), from which he seeks knowledge and inspiration for the national and international market. Many of the equipment and techniques used in the industry originate from caving and serve as inspiration for Ricardo.

TASK trains teams of firefighters and technicians from different parts of Brazil and from different countries looking for cutting-edge equipment. In addition to its renowned training and equipment it produces, the company designs and installs safety systems, such as lifelines, throughout the country, including in stadiums that were built for the 2014 FIFA World Cup, such as the Mané Garrincha Stadium , in Brasilia.

Work began more than 20 years ago, in a modest room in a commercial building in Sorocaba. Currently, the company is located in the neighboring city of Votorantim, in three large buildings built especially for this purpose.

The first building houses one of the best training centers in the world for training in work at height, rope access and rescue. The modern TASK ACADEMY is internationally recognized for being highly equipped and uniquely designed to enhance learning.

It is with respect to tradition and knowledge that TASK breathes, being reference to the national market and, today, in different countries. TASK ACADEMY has units in São Paulo, Rio Grande do Norte, and Virginia (USA).

ISO 9001

We have an integrated Quality Management System, which intensifies our quality control in production of scope equipment, according to 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 TECH

All our seams are electronic, made by ultramodern machines. This avoids mistakes and ensures that all seams will come out with the desired pattern. Each piece of equipment has a template and a specialist machine operator for its proper production.



OUR BRANDS

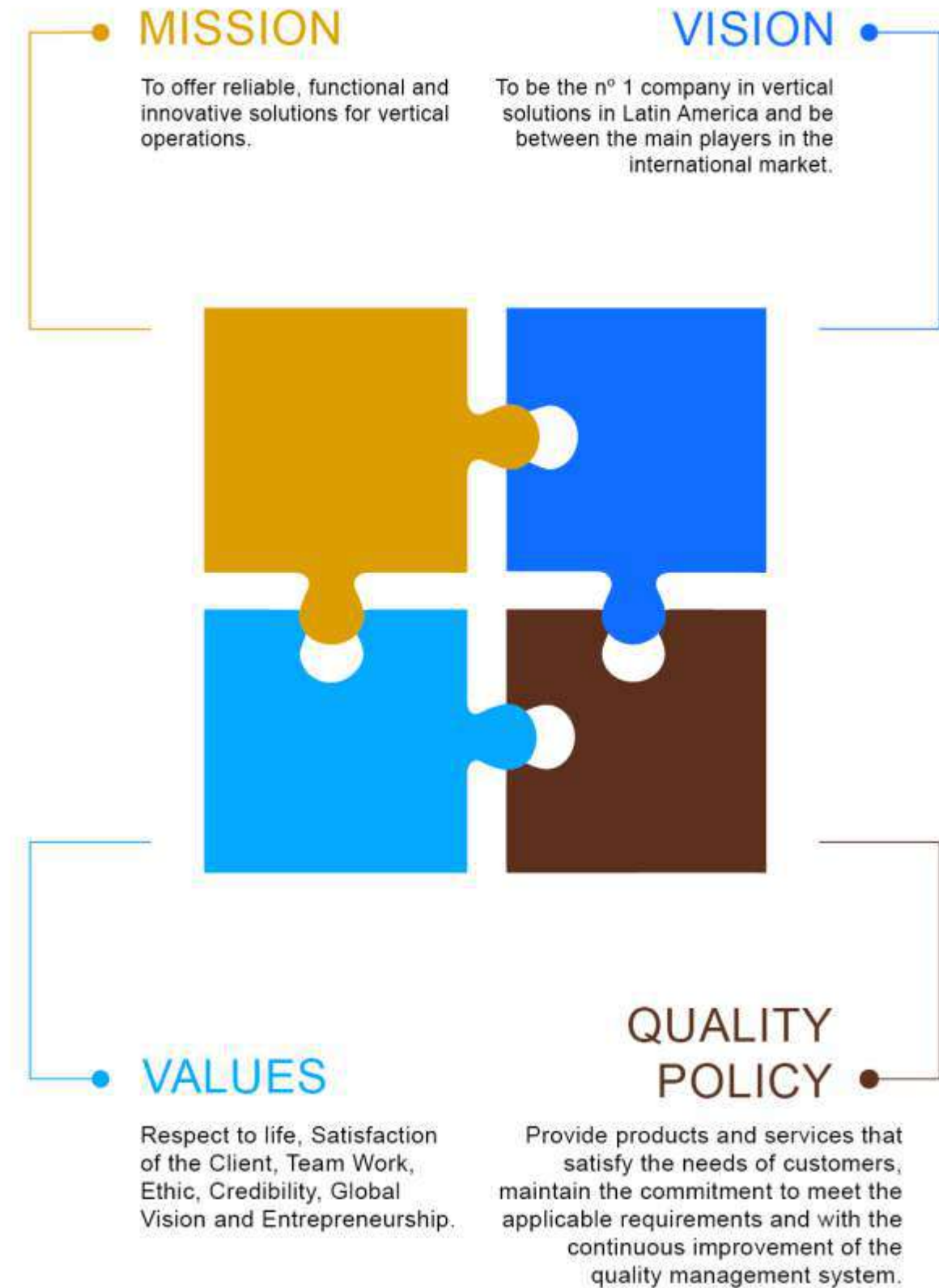
TASK sells equipment in the area of rescue at height, personal fall protection, and confined spaces, which are manufactured in Brazil. It also manufactures lifeline systems and installs them.

COLLEGE is an education system created by TASK. The most advanced techniques tested for years are presented and developed so that each and every emergency situation can be solved.

More than “rescuers”, COLLEGE trains leaders, instructors and team leaders.

COLLEGE has been training professionals from all over the country and abroad for years, and focuses on rope access, confined spaces and vertical technical rescue.

Today, the methodology created and applied here is also an international reference in this matter and the basis for normative development.





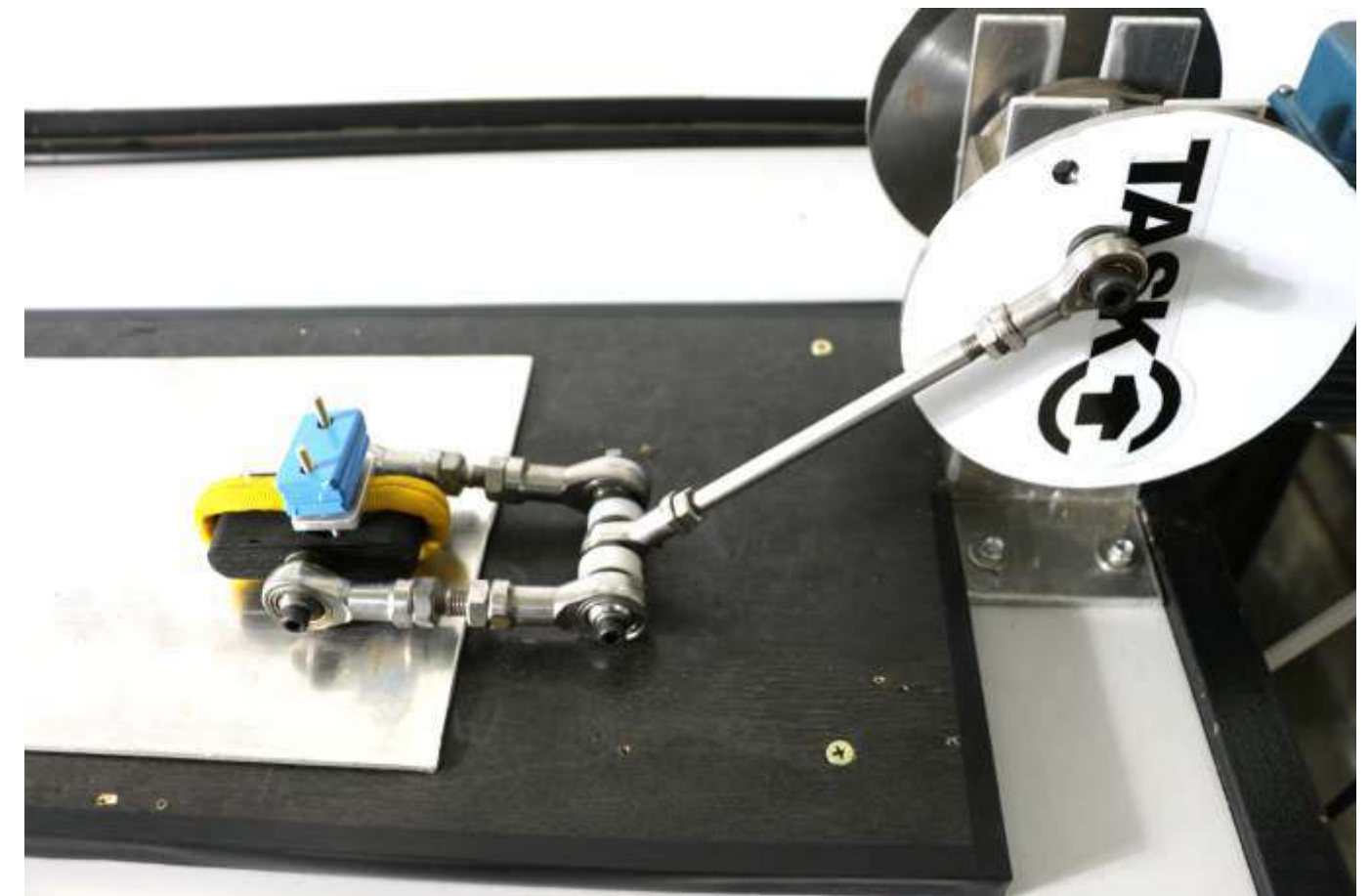


RESEARCH AND DEVELOPMENT

TASK invests heavily in research and development, as we believe that this is our purpose, to bring the new to the world. We are privileged because we have a state-of-the-art training center, laboratories and a team focused on continuous product improvement next to the factory. Our teams think “outside the box”, looking for safety, practicality and cost of operation.

In the development part, we have as input the proposals of all employees (factory, technicians, customers).

We consider the dynamism in development while respecting the normative technical criteria, which guarantees quality products and faster launches of improvements to the market. We have international references as a source of information to develop something that does not yet exist in the international market.





QUALITY SYSTEM

For ten years now, TASK has had a quality system in the factory. And today we are ISO 9001:2015 certified. Within this certification, we have our standardized processes, that is, our operations take place within previously established parameters to avoid failures.

With standardized processes, we are able to maintain the quality standard of products, training and services delivered to the customer.



Certifications | Products

For products, we also have the international certifications ANSI, NFPA and EN-CE.



Certifications | Trainings

For trainings, we have the international certifications GWO, COLLEGE and MITTELMANN.



PRODUCTION

We have a modern factory and state-of-the-art equipment. We also develop machines to produce our inventions and patents, as creating the new is also necessary to develop the entire manufacturing process.

The production process begins with a demand for logistics (production orders), which assesses what we have in stock and/or the need for a particular item. Inputs are separated into raw material stock and production order for production with respectively.

In the first stage, the cutting/marking is carried out, with the use of programmable machines in order to guarantee a dimension of the tapes, as well as the hot cut to guarantee an ideal finish. In some pieces we use devices to achieve the desired pattern.

After cutting/marking the inputs, they go to the finishing process or better machine time, whether by electronic seams/markings, welding machine, with adjustment, for a better machine time.

Checks/inspections are carried out throughout the process to ensure the quality of the products.

All product identifications and serial numbers to ensure traceability throughout the process.



THE COMPANY
 R&D
 CERTIFICATIONS
 TRAININGS
 PRODUCTS
 SERVICES AND PROJECTS
 SAFETY HARNESES
 LANYARDS
 FALL ARREST
 ANCHORS
 CONNECTORS
 CONECTORS
 RESCUE STRETCHERS
 TRIPODS
 PRE-ENGINEERING SYSTEMS
 PULLEYS
 ROPES
 MANUAL DESCENDERS
 ASCENDERS AND BLOCKERS
 AUTOMATIC DESCENDERS
 BACKPACKS
 HEAD LAMP
 HELMETS
 GLOVES
 ACCESSORIES AND COMPONENTS
 TREE CLIMBING
 KITS



INSPECTION

The checking of products is carried out through visual inspection, dimensional inspection, tests and confirmation of the supplier's certificate. Records of these inspections are generated as a form of traceability.

Products that, by chance, are identified as non-conforming upon receipt, are selected and separated, in order to avoid inappropriate use.

Intermediate or process inspections/checks are carried out to ensure that during manufacture, the product complies with the established requirements.

The final inspection of a product is the last step before it is shipped to the customer. The requirements to be inspected are broader and more critical. All measuring instruments used for inspections are calibrated, ensuring that their results are real.

Verification tests on products are conducted according to regulatory requirements and certificates of conformity are generated.

For retail products, in addition to inspections, we consider certificates or declarations of conformity. Our team undergoes inspection training with the manufacturer's own team.



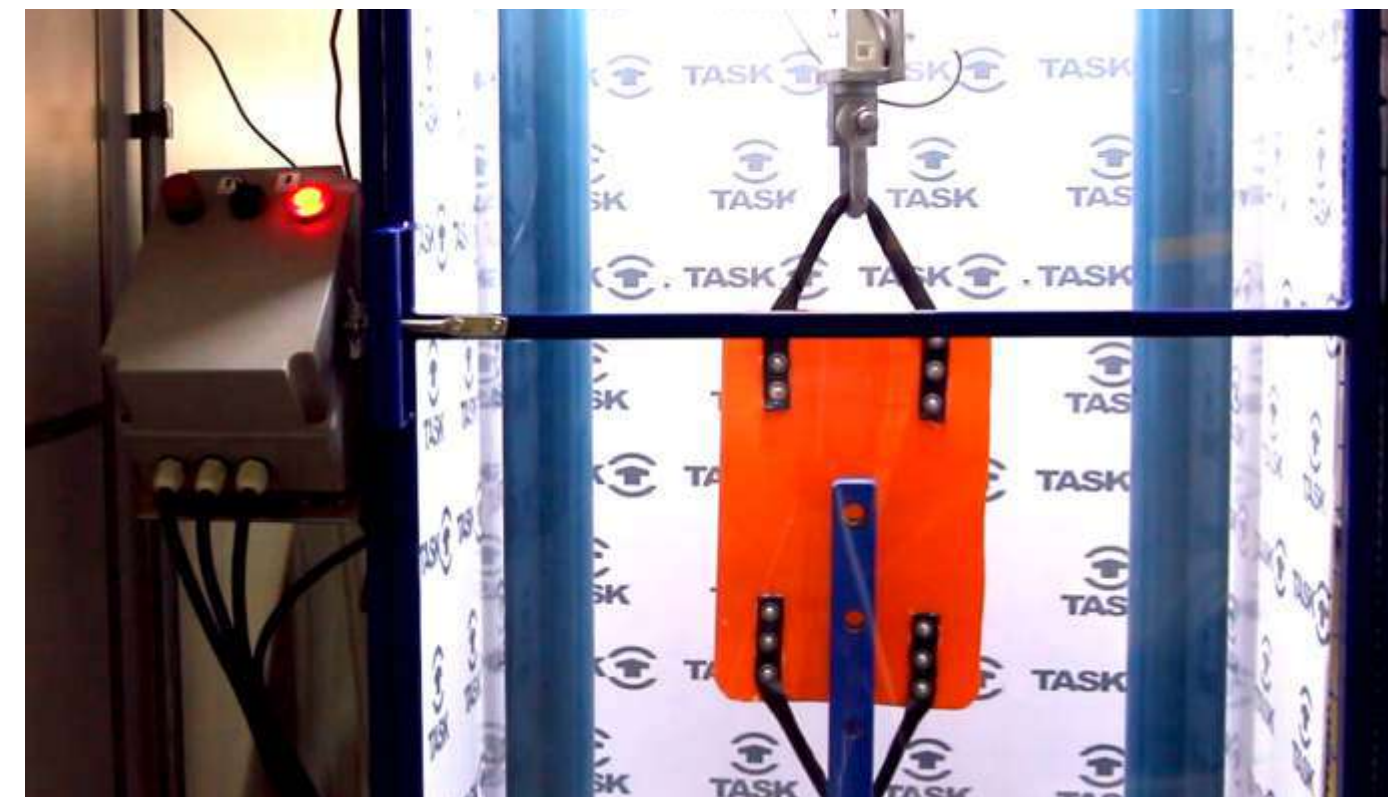
LABORATORY

How to test the equipment and know if they really work? Are resistant? Enduring? Safe?

TASK invested in an in-house laboratory with test equipment and simulators, and in the absence of equipment, we developed our own test equipment.

This guarantees an innovative and ready product.

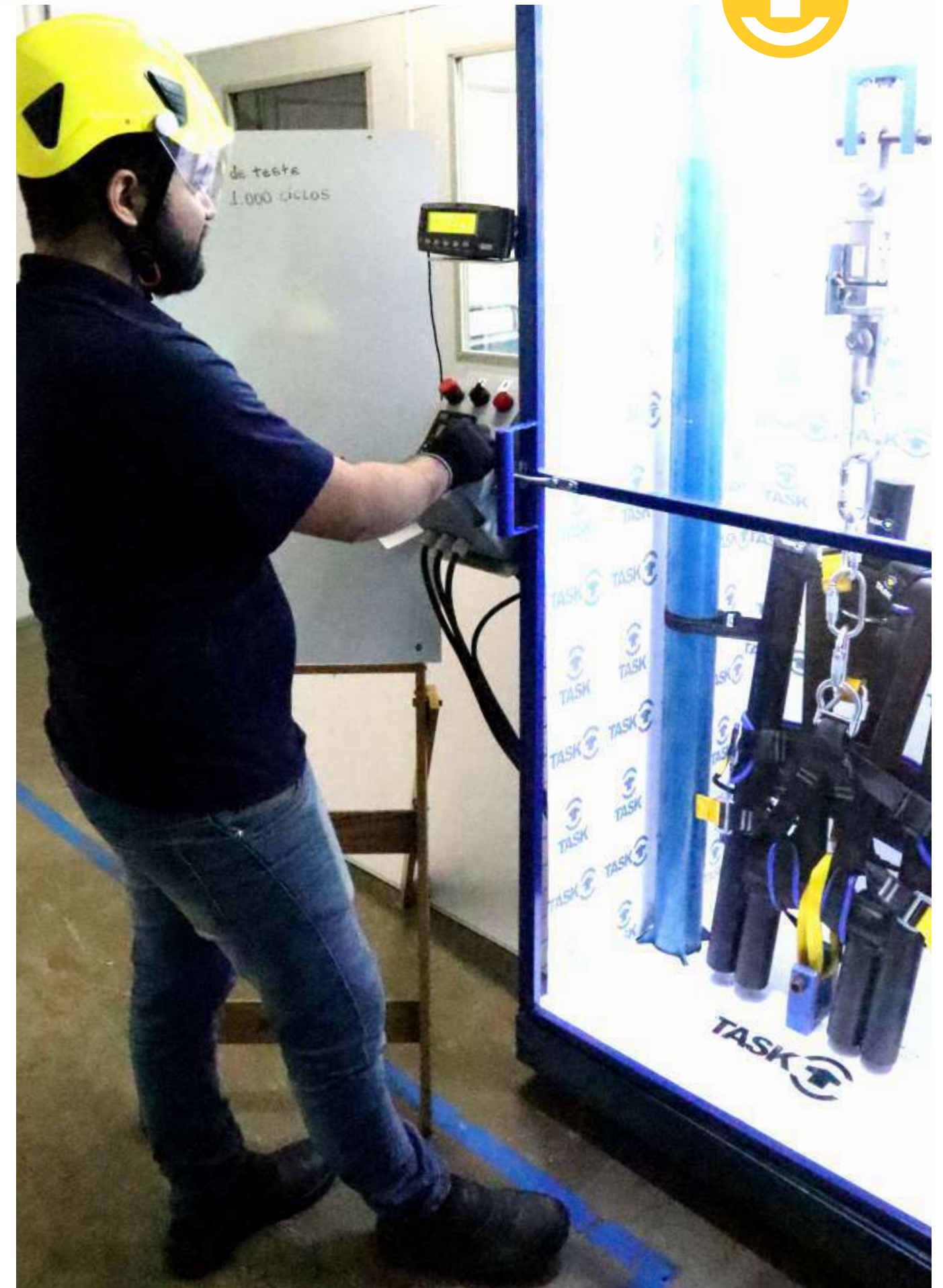
After the development and patent, we send the products to approved laboratories for official certification.

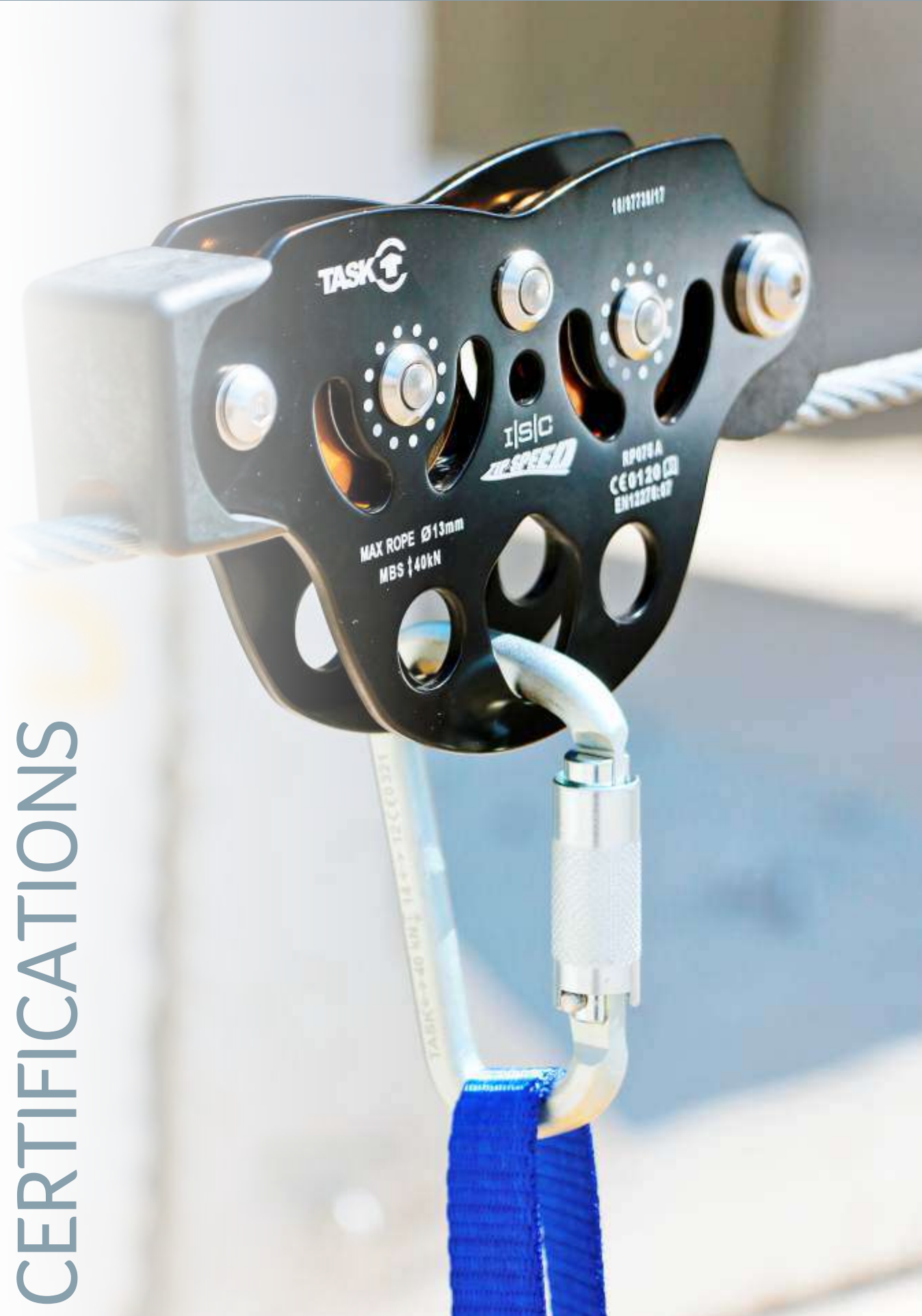




SIMULATORS

TASK simulators, in addition to being used to train our customers and internal teams, are also used in the development of new techniques and products.





CERTIFICATIONS



Technology that saves lives



- KITS
- TREE CLIMBING
- ACCESSORIES AND COMPONENTS
- GLOVES
- HELMETS
- HEAD LAMP
- BACKPACKS
- AUTOMATIC DESCENDERS
- ASCENDERS AND BLOCKERS
- MANUAL DESCENDERS
- ROPES
- PULLEYS
- PRE-ENGINEERING SYSTEMS
- TRIPODS
- RESCUE STRETCHERS
- CONNECTORS
- ANCHORS
- FALL ARREST
- LANYARDS
- SAFETY HARNESSES
- PRODUCTS
- SERVICES AND PROJECTS
- TRAININGS
- CERTIFICATIONS
- R&D
- THE COMPANY





ACADEMY

The concept behind the name ACADEMY is inspired by the training of people and the constant search for excellence, always present in the trainings carried out at TASK.

The idea is that students reach an environment conducive to learning potential and guided by instructors with extensive experience, as true coaches, in addition to using the best equipment available in the world market.

All structures and every detail of the environments were designed to intensify immersion and provide pleasure during the learning process.

At TASK ACADEMY the student will be able to develop NR 35, NR 33, Industrial Rescue training, apply different techniques in vertical scenarios and practice their skills with the appropriate tools in a controlled environment.

TASK's experience of more than 20 years developing technical training can be seen in every detail.

Internationally Awarded Training Center

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

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

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

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

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

- Indoor and outdoor wind simulators;
- Large classrooms equipped with air conditioning;
- Parking for customers;
- Head office to the main commercial establishments (restaurants, bakeries, grocery shops, hotels, malls and pharmacies).

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

- Security technicians;
- Civil and electrical engineers;
- Instructors qualified by the GWO (Global Wind Organisation);
- Civil and military firefighters;
- Rescuers trained by the COLLEGE System.

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

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comercial@taskbr.com

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treinamentos@taskacademy.com.br

TASK - USA VIRGÍNIA
7966 Hidden Bridge Dr.
Springfield-VA - United States
+1 (240) 286-1251
tom@taskbr.com



COLLEGE SYSTEM

COLLEGE is a teaching system that has been training professionals from all over the country and abroad for years, and focuses on rope access, confined spaces and vertical technical rescue.

COLLEGE has three modules, check them out below:

N1 - VERTICAL ADVANCED TECHNICAL RESCUE (Operational)

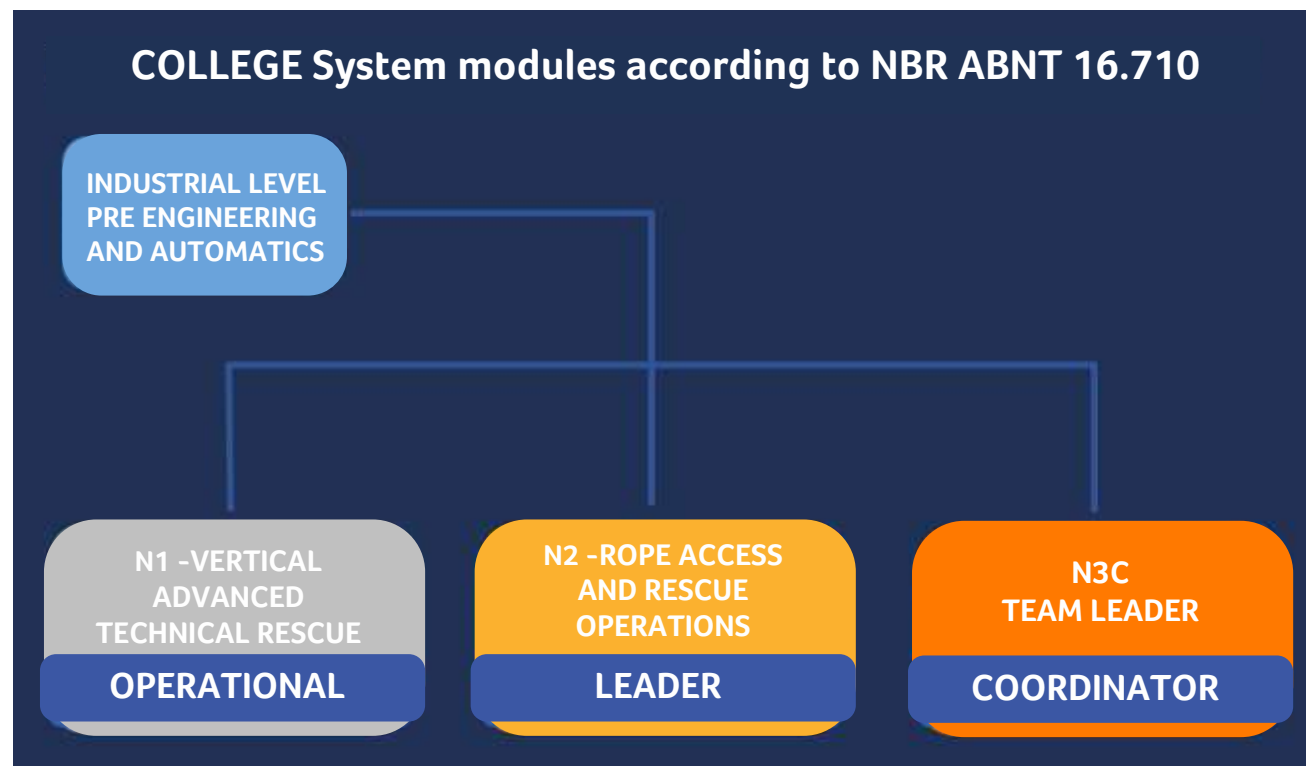
The aim of the program is to present the best vertical rescue techniques developed around the world based on rope access and stretcher handling in industrial environments, confined spaces, inclined planes, suspended operations and much more!

N2 - ROPE ACCESS AND RESCUE OPERATIONS (Leader)

This module carries out operations in suspension of access and vertical rescue. Very technical, the training uses the worst case scenario (suspended rescue) and little equipment. In addition, it takes rescue techniques to the extreme, at their highest level of difficulty. The TASK team has selected several techniques that they believe are the best for each situation. That's why the training can encompass a very wide range of different operations with ropes.

N3C - TEAM LEADER (Coordinator)

The last module of the COLLEGE System is developed in 4 days (with 32 hours of duration) and presents all the necessary tools to plan, coordinate and lead a real rescue operation. Team Leaders are the most prepared individuals in cases of a vertical emergency, as they have full mastery of all techniques and resources applicable to different scenarios and situations. In addition, students are submitted to team leadership and coordination exercises. This level is suitable for professionals with unique experience and technical knowledge in vertical rescue.





COURSES



TASK trains engineers, commanders of fire brigades, doctors and safety technicians from different parts of Brazil and different countries, who have been looking for knowledge and cutting-edge equipment, for more than two decades.

In addition to its recognized training and the excellent equipment, it produces in the area of rescue at heights, systems for protection against falls, and the company also works by designing and installing safety systems, the so-called lifelines, throughout the country.

Currently, the company's main headquarters are located in the city of Votorantim, in São Paulo.

In one of the buildings there is one of the best training centers in the world and one of the only ones approved in South America for training in working at heights, rope access and rescue. TASK ACADEMY is internationally recognized for being highly modern, uniquely equipped and designed to enhance learning.

It is with respect to tradition and knowledge that TASK has gained the international market and, today, operates in different countries and in the TASK ACADEMY unit in Rio Grande do Norte, in the state of São Paulo.

- PPE INSPECTOR
- NR 35
- NR 33
- TREE OPERATIONS
- ANCHORAGES
- PROFESSIONAL TRAINING
- COLLEGE
- ROPE ACCESS
- TEEX-USA
- GWO
- INDUSTRIAL LEVEL
- NFPA 1041



TASK ACADEMY PLATFORM

Acting globally, seeking to Inspire and Save Lives wherever we are is our goal. We chose to take TASK to the customer!

The TASK ACADEMY digital learning platform allows our customers to have the option of receiving information, technical support, training and technical deliveries. Training can be done for closed classes and we also provide personalized content and in-company practices.

The platform allows us to serve the customer according to their needs through education in any language, and the classes can be consumed the way the customer prefers, whether by smartphone, tablet, computer, at home or at work!



Visit the platform
TASK ACADEMY and see
everything TASK can offer!





TASK ACADEMY

Treinamento
PRESENCIAL

Treinamentos nos centros homologados TASK



TASK ACADEMY

Corporativo
SEMI-PRESENCIAL

Treinamentos personalizados para sua empresa



TASK ACADEMY

Treinamento
A DISTÂNCIA

Ensino online na plataforma



TASK

SISTEMAS DE ANCORAGENS



TASK

INSPEÇÃO DE EPI DE TRABALHO EM ALTURA

DIGITAL
COM CERTIFICAÇÃO TASK



TASK

INTRODUÇÃO À ENCORDOAMENTOS E NÓS

DIGITAL
COM CERTIFICAÇÃO TASK



TASK

INTRODUÇÃO A CONECTORES E SEUS TIPOS

DIGITAL
COM CERTIFICAÇÃO TASK





ABOUT

Many customers choose to hire a company to develop special services at heights or confined spaces, such as installations of mobile lifelines, monitoring and release of services at heights, operations in confined spaces, rescue teams, inspections, equipment and resources. Highly educated technicians can make a difference and, above all, bring security to everyone involved.

Companies do not need to invest in training or equipment, they can count on TASK, a reference company in the development and production of products, standards and techniques.

Training and performing the services was an important factor for the development of TASK, we are complete in providing solutions for the fall protection sector, confined spaces and vertical technical rescue.



DESIGN, INSTALLATION AND MAINTENANCE

According to Ordinance No. 313, of March 2012, of the Labor Inspection Department (SIT), which approved the NR 35 - Working at Heights, regulating the training, execution and planning of work at heights, the use of lifeline systems has become mandatory in every activity at height.

Any activity performed above two meters, starting from the lower level, is considered an elevated location or work at height. In this case, the use of a lifeline safety system or anchor device is mandatory.

Using the correct lifeline safety systems and PPE goes beyond simply meeting regulations. Awareness of the need for safe work is crucial and it is the company's obligation to provide safe working conditions in its activities for every employee.



ARAKNID®

When we talk about “TYPE C” anchor systems, we find a wide variety with different shapes and designs, but none that bring together all the qualities of ARAKNID®.

The lifeline systems most commonly found on the market today are assembled with devices that force the shingles to be cut to access the fixing points, which are usually the roof structures (metallic, concrete, etc.), causing, in some cases, constant water leaks at the place of fixation, where the waterproofing is carried out.

The proposed system is fixed without any cut in the tiles, trapezoidal and zipped, thus guaranteeing their watertightness, without losing the warranty.

ARAKNID® is fully adjustable and adaptable to any roof feature as mentioned above, ensuring great shock absorption in conjunction with the LINK® fall indicator/absorber, ZONE ANCHOR® and SHOCK ABS® energy absorber.

In the case of trapezoidal tiles, we have a mechanical fixing system, the TOP FIX®, which is used to fix the DOUBLE BASE 130® to the roof. For zipped tiles, we have the ZIP FIX® mechanical fastening system, which consists of the total installation of the system, eliminating the need for cutting and perforations in the roof.

The system contains hot-dip galvanized parts, 304 stainless steel components and serial number traceability.



PERSONAL FALL PROTECTION SYSTEM (PFPS)

It is mandatory to use fall protection systems whenever it is not possible to avoid working at height. Personal Fall Protection Systems (PFPS) brings protection against risk for the following uses:

- Movement restriction.
- Fall Arrest.
- Positioning at work.
- Rope access.

TASK professionals assist clients to guarantee safety for all. We have experience in projects and all the training and requirements that large companies need from their suppliers.



INSPECTIONS

TASK has a team trained and developed to inspect, sanitize, control the use and storage of your PPEs, regardless of the brand of products that are used in your work. This is all documented in a photographic report.

Warranty is a process of paramount importance to ensure worker safety.

The service can be performed on site or in our own laboratory.



Mittelmann inspections

We have a team trained and qualified by Mittelmann to carry out inspections of automatic descenders. TASK is the only company approved in South America to perform this service.

Retractable fall arrest maintenance

By norm NRB 148, the work of revision falls arresters must be sent to the manufacturer or company indicated for revision and/or for may not exceed 12 months.

Inspection and cleaning of fall arrest systems

Periodic inspections of anchoring devices are carried out at least once every 12 months, according to NBR 16325-1 and 2.

Service is performed in the professional area and with proficiency, accompanied by a legally qualified professional.

The project consists of a technical analysis, functional system test and visual design project of all components in installations. Delivery of a photographic report with all observations about the analysis is included.

CONSULTANCY

Mobile lifeline installation

Mobile lifelines installation service with ropes for whatever the demand/maintenance activity of your company, we provide specialized and proficient labor in the subject.

The team will monitor the activity full-time, available for any questions and guidance from the maintenance team, and available to fill in all the work-at-height release documentation.

Mobile lifeline installation + full time rescuers

Mobile lines installation service with ropes for whatever the demand/maintenance activity of your company is, we provide specialized and proficient workers, with rescue training in case of an eventual accident, with all material and equipment for the activity included.

The team will monitor the activity full-time, being available for clarification and guidance, and available to fill out all work-at-height release documents.

Full time rescuers

We provide skilled labor in vertical rescue for full-time monitoring of activities/maintenance at height.

Confined space rescue system installation

System installation service for work and rescues in confined spaces for your company's maintenance teams, we provide specialized and proficient labor in the subject and all material and equipment for our activity included.

The team will monitor the activity full-time, being available for clarification and guidance from the maintenance team and available to fill out all work-at-height documentation.





TESTING

With our unique testing area we are able to offer our customers a variety of tests aimed at the safety at height industry.

TASK uses equipment and test environments and now the company is able to offer these same services to customers.

We have static performance test base, dynamic performance test base and a wear cycle test base.

Our static performance test bench has a capacity of 5000KgF (50kN) and controlled pulling speed as determined by regulatory requirements.

As static performance, we can perform:

- Tensile tests to confirm the breaking load on metallic, textile and synthetic components.
- Static preload tensile tests.
- Static resistance tensile tests on harnesses, connectors, fall arresters, lanyards and anchor devices according to requirements determined in national (ABNT NBR) and international (ANSI, EN, NFPA) standards.

As a dynamic performance, we can perform:

- Dynamic resistance tests on harnesses, fall arresters, lanyards and anchor devices according to requirements determined in national (ABNT NBR) and international (ANSI, EN, NFPA) standards.

As a wear cycle, we can check:

- Wear of metallic, textile or synthetic material for a certain number of cycles.

Our measuring equipment is calibrated to ensure reliability in the results presented.

The tests performed by TASK do not have certification power (we are not accredited by INMETRO). The results can only be used in production adequacy processes, inspections, routine tests, pre-tests for official tests, among other situations that are not mandatory for carrying out tests in an accredited laboratory.

The TASK laboratory performs tests in accordance with NBR, NFPA, ANSI and EN standards.

