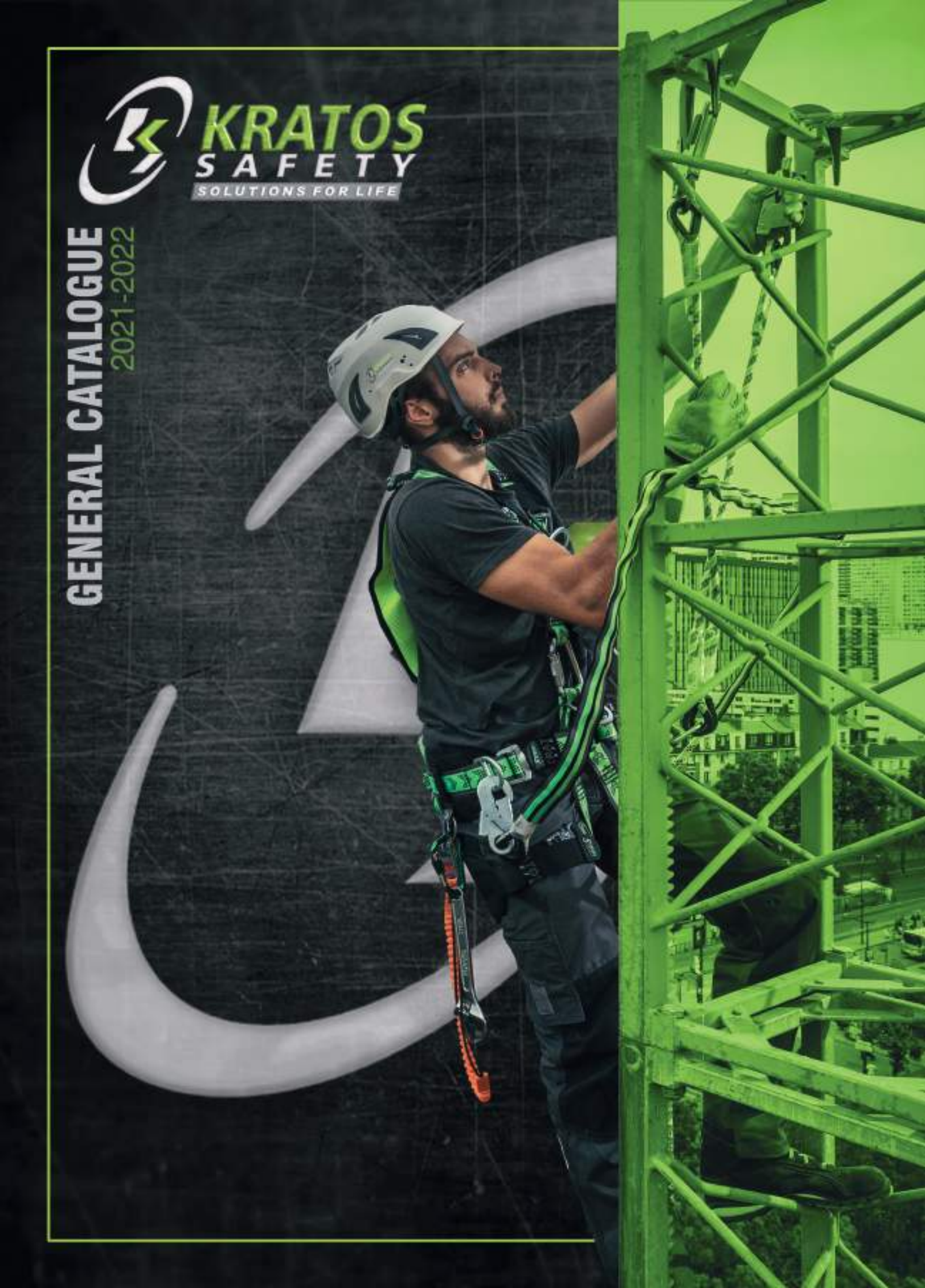
KRATOS
SAFETY
SOLUTIONS FOR LIFE

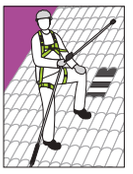
# GENERAL CATALOGUE
2021-2022







Travail en nacelle / Work on an aerial work platform / Trabajo en altura con plataforma elevadora / Lavoro in cestello / Arbeitsbühne



Travail sur plan incliné / Work on an inclined plane / Trabajo en plano inclinado / Lavoro su piano inclinato / Geneigte Ebene



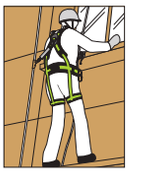
Travail en maintien au poste / Work station holding / Trabajo con sujeción al puesto / Lavoro in postazione / Sicherung bei der Arbeit



Travail sur échelle / Work on a ladder / Trabajo en escalera / Lavoro su scala / Feststehende Leiter



Travail en espace confiné / Work in confined space / Trabajo en espacio confinado / Lavori in spazio confinato / Enge Bereiche



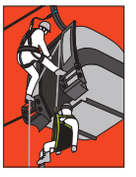
Descente en double corde / Descent with a double rope / Descenso con doble cuerda / Discesa in doppia corda Abseilen am Doppelseil



Travail en retenue / Work restraint / Trabajo en retención / Lavoro in trattenuta / Rückhaltung bei der Arbeit



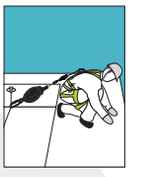
Auto-évacuation / Self-evacuation / Autoevacuación / Autoevacuazione / Selbstbergung



Sauvetage - Évacuation / Rescue - Evacuation / Rescate - Evacuación / Salvataggio - Evacuazione / Rettung - Bergung



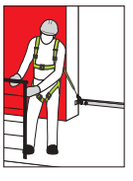
Travail sur structure métallique (ou autre) / Work on metal structure (or other) / Trabajo en estructura metálica (u otra) / Lavoro su struttura metallica (o altro) / Metallstruktur



Travail sur plan horizontal avec présence ou non d'arête vive / Work on a horizontal plane with or without a sharp edge / Trabajo en plano horizontal con o sin arista viva / Lavoro su piano orizzontale in presenza o meno di spigolo vivo / Horizontale Ebene



Travail sur échafaudage ou structure similaire en maintenance industrielle / Work on scaffolding or similar structure in industrial maintenance / Trabajo en andamio o estructura similar de mantenimiento industrial / Lavoro su ponteggio o struttura analoga in manutenzione industriale / Gerüst



Travail sur encadrement de porte ou fenêtre (installation et/ou maintenance) / Work on a door or window frame (installation and/or maintenance) / Trabajo en marco de puerta o ventana (instalación o mantenimiento) / Lavoro su telaio di porta o finestra (installazione e/o manutenzione) /Tür- oder Fensterrahmen



Usage occasionnel
Occasional use
Uso ocasional
Uso occasionale
Gelegentlicher Gebrauch



Usage régulier
Regular use
Uso regular
Uso regolare
Regelmäßiger Gebrauch



Usage fréquent
Frequent use
Uso frecuente
Uso frequente
Häufiger Gebrauch



Usage intensif
Intensive use
Uso intensivo
Uso intensivo
Intensiver Gebrauch



Ajustement vers le bas
Downward adjustment
Ajuste hacia abajo
Regolazione verso il basso
Anpassung nach unten

**SIZES**




**Taille** Poids maxi utilisateur
**Size** Max. user weight
**Tamaño** Peso máximo del usuario
**Dimensione** Peso massimo dell'utente
**Größe** Höchstgewicht des Benutzers

**LG.**




**Longueur** Poids maxi utilisateur
**Length** Max. user weight
**Longitud** Peso máximo del usuario
**Lunghezza** Peso Max. dell'utente
**Länge** Höchstgewicht des Benutzers

**LG. (MAX./MIN.)**




**Longueur (mini / maxi)** Poids maxi utilisateur
**Length (min. / max. )** Max. user weight
**Longitud (mínima / máxima)** Peso máximo del usuario
**Lunghezza (mini / maxi)** Peso Max. dell'utente
**Länge (min./max)** Höchstgewicht des Benutzers

**LG.**
**MAX. LG.**

**Longueur /** Longueur maximum
**Length /** Max. Length
**Longitud /** Longitud máxima
**Lunghezza /** Lunghezza massima
**Länge /** Maximale Länge

**MAT.**

Norme
Standard
Norma
Norma
Norm

Matière
Material
Material
Materia
Material

Poids du produit
Product weight
Peso del producto
Peso del prodotto
Produktgewicht



Nombre de boucles de réglage / boucles automatiques
Number of adjustment buckles / automatic buckles
Cantidad de hebillas de ajuste / hebillas automáticas
Numero di fibbie di regolazione / fibbie autobloccanti
Anzahl der Einstellschnallen / Schnellverschluss-Schnallen

**MAT.**



Matière dés / boucles
Material of rings / buckles
Material de anillas en D / hebillas
Materia del D / Fibbie
Material D-Ring/Schnallen

**MAT.** **45 mm**

Matière sangle 45 mm
45 mm wide webbing material
Material de correa 45 mm
Materia della cinghia di 45 mm
Material 45 mm-Gurt




Nombre de dés porte-outils / poignées porte-matériel / triangles porte-accessoires
Number of tool-holding D-rings/equipment-holding handles/accessory-holding triangles
Cantidad de anillas en D portaherramientas / asas portamateriales / triángulos portaccesorios
Numero di portautensili / maniglie portamateriale / triangoli portaccessori
Anzahl der Werkzeug-D-Ringe / Werkzeug-Halteringe / Zubehör-Triangel

**ATTACHMENT**

Points d'accrochage
Attachment points
Puntos de enganche
Punti di attacco
Anschlagpunkte



Point fort
Key feature
Ventaja principal
Punti forti
Produktvorteil

**ELASTIC**

Sangle élastique
Elastic webbing
Cinta elástica
Cinghia elastica
Elastischer Gurt

**RETROREFLECTIVE**

Sangle rétroréfléchissante
Retroreflective webbing
Correa retrorreflectante
Cinghia catarifrangente
Reflektierender Gurt



Boucles empêchant l'ouverture non intentionnelle
Buckles preventing unintentional opening
Hebillas que impiden la apertura involuntaria
Fibbie per impedire l'apertura involontaria
Klick-Schnallen mit Schutz vor unbeabsichtigtem Öffnen

# History




## 2011

Création de KRATOS SAFETY dans un entrepôt de 650 m² à St Pierre de Chandieu (près de Lyon).

Founding of KRATOS SAFETY on a 650 m² warehouse in St Pierre de Chandieu (close to Lyon).

Creación de KRATOS SAFETY en un almacén de 650 m² en St Pierre de Chandieu (cerca de Lyon).

Fondazione di KRATOS SAFETY in un azienda di 650 m² a St Pierre de Chandieu (vicino a Lione).

Grundung des Unternehmens KRATOS SAFETY n einem 650 m² großen Lagerhaus in St. Pierre de Chandieu (in der Nähe von Lyon).

## 2015

KRATOS SAFETY lance *I-BeSafe*, logiciel facile et gratuit de calcul de tirant d'air.

KRATOS SAFETY launches *I-BeSafe*, a free software that allows you to calculate easily your clearance for any Kratos Safety device.

KRATOS SAFETY crea *I-BeSafe*, un software libre e fácil per calcular de distancia libre necesario para el uso de los productos Kratos Safety.

KRATOS SAFETY crea *I-BeSafe*, un software gratis e facile per calcolare el tirante d'aria dei prodotti Kratos Safety

KRATOS SAFETY bringt I-Be Safe auf den Markt, eine einfache und kostenlose Software zur Berechnung der Auffanghöhe.



## 2017

KRATOS SAFETY emménage dans ses tout nouveaux locaux de 2000 m² à Heyrieux (proche de Lyon).

KRATOS SAFETY moves in its new premises of 2000 m² in Heyrieux (close to Lyon).

KRATOS SAFETY se muda a sus nuevas instalaciones de 2000 m² en Heyrieux (cerca de Lyon, en Francia).

KRATOS SAFETY si trasferisce in un nuovissimo spazio di proprietà di 2000 m² a Heyrieux (nei pressi di Lione).

KRATOS SAFETY zieht in seine brandneuen, 2000 m² großen Räumlichkeiten in Heyrieux (in der Nähe von Lyon) um.

## 2018

Lancement de :
- K-S.One, logiciel gratuit de gestion des EPI Kratos Safety
- «Helixon», nouvelle gamme d'antichutes à rappel automatique et
- «KS-Line», gamme de ligne de vie horizontale.

Launching of:
- K-S.One, a free Kratos Safety PPE follow-up software,
- "Helixon", a new range of retractable fall arresters, and
- "KS-Line", a horizontal lifeline system.

Lanzamiento de:
- K-S.One, programa gratuito de gestión de EPI Kratos Safety,
- «Helixon», nueva gama de anticaídas retráctiles y
- «KS-Line», gama de líneas de vida horizontales.

Lancio di:
- K-S.One, software gratuito per la gestione dei DPI Kratos Safety,
- “Helixon”, nuova gamma di anticaduta retrattili e
- “KS-Line”, gamma di linee vita orizzontali.

Markteinführung von:
- K-S.One, kostenlose Software für das Management der PSA von Kratos Safety,
- „Helixon“, eine neue Produktpalette von Absturzsicherungen mit automatischer Rückführung und
- „KS-Line“, Sortiment an horizontalen Rettungsleinen.

## 2020

Extension de ses bâtiments de 1000 m² supplémentaires, ainsi qu'une nouvelle zone de formation de 300 m² permettant de se familiariser ou de peaufiner l'utilisation de l'ensemble de la gamme KRATOS SAFETY.

Expansion of its premises with 1000 additional square meters, as well as a brand new 300m² training center to discover & perfect the usage of the entire KRATOS SAFETY range.

Ampliación de sus edificios con 1000 m² adicionales, así como una nueva zona de formación de 300 m² para familiarizarse o perfeccionar el uso de toda la gama KRATOS SAFETY.

Altri 1000 m² di spazio e una nuova area di 300 m² appositamente pensata in ottica formazione, per imparare a usare o perfezionare l'utilizzo di tutti i prodotti delle gamme KRATOS SAFETY.

Gebäudeanbau von weiteren 1000 m² sowie ein neuer 300 m² großer Weiterbildungsbereich, um sich mit dem Einsatz der gesamten Produktpalette von KRATOS SAFETY vertraut zu machen und diese besser zu nutzen.

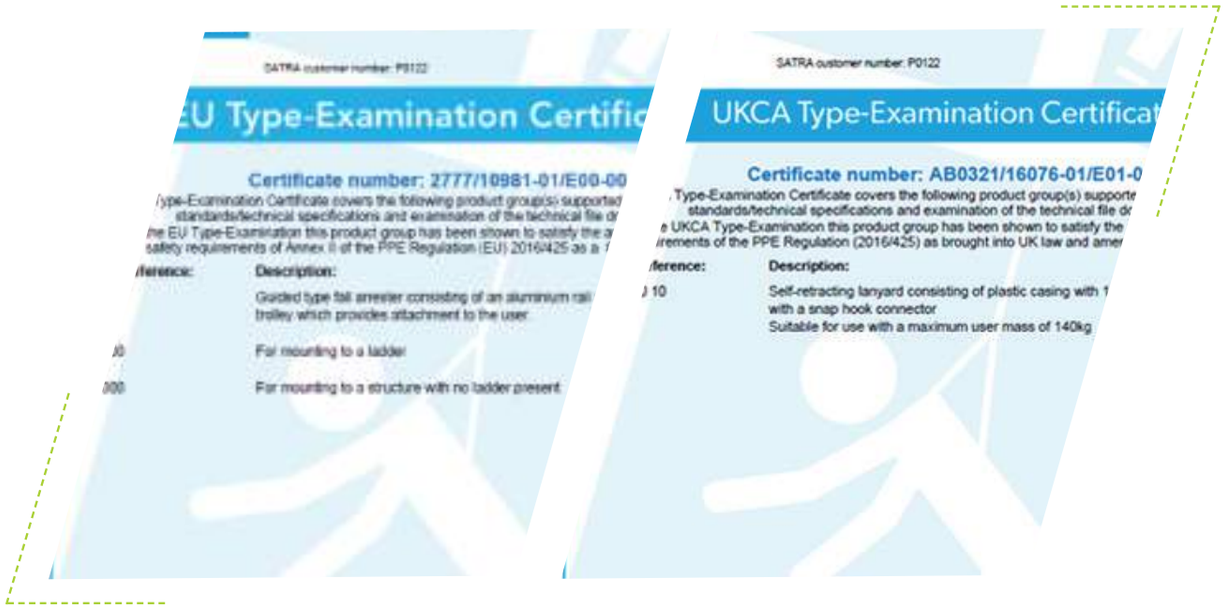
| Standards | Description | PPE Type 3*<br>EPI Type 3* | Not PPE<br>Type 3**<br>Non EPI<br>Type 3** |
|---|---|---|---|
| EN 341 | Dispositif de descente pour le sauvetage<br>Rescue descender devices<br>Dispositivo de descenso para el rescate<br>Dispositivi di discesa per salvataggio<br>Abseilvorrichtung für Bergungen | | ✔ |
| EN 353-1 | Antichutes mobiles incluant un support d'assurage rigide<br>Guided type fall arresters including a rigid anchor line<br>Dispositivos anticaídas deslizantes sobre línea de anclaje rígida<br>Anticaduta mobili con supporto di sicurezza rigido<br>Mitlaufende Auffanggeräte einschließlich fester Führung | ✔ | |
| EN 353-2 | Antichutes mobiles incluant un support d'assurage flexible<br>Guided type fall arresters including a flexible anchor line<br>Dispositivos anticaídas deslizantes sobre línea de anclaje flexible<br>Anticaduta mobili con supporto di sicurezza flessibile<br>Mitlaufendes Auffanggerät einschließlich beweglicher Führung | ✔ | |
| EN 354 | Longes<br>Lanyards<br>Elementos de amarre<br>Cordini<br>Verbindungsmittel | ✔ | |
| EN 355 | Absorbeurs d'énergie<br>Energy absorbers<br>Absorbedores de energía<br>Assorbitori di energia<br>Falldämpfer | ✔ | |
| EN 358 | Ceintures de maintien au travail et de retenue, et longes de maintien<br>Belts for work positioning and restraint, and work positioning lanyards<br>Cinturones para sujeción y retención y elementos de amarre de sujeción<br>Cinture di posizionamento e mantenimento sul lavoro e cordini di posizionamento sul lavoro<br>Halte- und Rückhaltegurte, Verbindungsmittel | ✔ | |
| EN 360 | Antichutes à rappel automatique<br>Retractable fall arresters<br>Anticaídas retráctiles<br>Anticaduta retrattili<br>Höhensicherungsgeräte mit automatischem Rückzug | ✔ | |
| EN 361 | Harnais antichute<br>Full body harnesses<br>Arneses anticaídas<br>Imbracature anticaduta<br>Auffanggurte | ✔ | |
| EN 362 | Connecteurs<br>Connectors<br>Conectores<br>Connettori<br>Verbindungselemente | ✔ | |
| EN 566 | Équipement d'alpinisme et d'escalade - Anneaux<br>Mountaineering equipement - Slings<br>Equipo de alpinismo y escalada - Anillos de cinta<br>Attrezzatura per alpinismo - Anelli<br>Bergsteigerausrüstung - Schlingen | ✔ | |
| EN 567 | Équipement d'alpinisme et d'escalade - Bloqueurs<br>Mountaineering equipment - Rope clamps<br>Equipo de alpinismo y escalada - Bloqueadores<br>Attrezzatura per alpinismo - Bloccanti<br>Bergsteigerausrüstung - Seilklemmen | ✔ | |
| EN 795<br>Type B-E<br><br>EN795<br>Type A-C-D | Dispositifs d'ancrage<br>Anchor devices<br>Dispositivos de anclaje<br>Dispositivi di ancoraggio<br>Verankerungsvorrichtungen | ✔ | ✔ |
| TS 16415<br><br>(1/2) | Equipements de protection individuelle contre les chutes de hauteur - Dispositifs d'ancrage - Recommandations pour les dispositifs d'ancrage utilisés simultanément par plus d'une personne<br>Personal fall protection equipment - Anchor devices - Recommendations for anchor devices for use by more than one person simultaneously | | ✔ |

| Standards | Description | PPE Type 3*<br>EPI Type 3* | Not PPE<br>Type 3**<br>Non EPI<br>Type 3** |
|---|---|---|---|
| TS 16415<br><br>(2/2) | Equipos de protección individual contra caídas. Dispositivos de anclaje. Recomendaciones relativas a los dispositivos de anclaje para ser utilizados por varias personas al mismo tiempo<br>Dispositivi individuali per la protezione contro le cadute - Dispositivi di ancoraggio - Raccomandazioni per dispositivi di ancoraggio per l'uso da parte di più persone contemporaneamente<br>Persönliche Absturzschutzausrüstung - Anschlageinrichtungen - Empfehlungen für Anschlageinrichtungen, die von mehreren Personen gleichzeitig benutzt werden | | ✔ |
| EN 813 | Ceintures à cuissardes<br>Sit harnesses<br>Arneses de asiento<br>Cinture con cosciali<br>Sitzgurte | ✔ | |
| EN 1496 | Dispositifs de sauvetage par élévation<br>Rescue lifting devices<br>Dispositivos de rescate mediante izado<br>Sistemi di salvataggio dall'alto<br>Hubrettungsgeräte | | ✔ |
| EN 1497 | Harnais de sauvetage<br>Rescue harnesses<br>Arneses de rescate<br>Imbracature di salvataggio<br>Rettungsgurte | ✔ | |
| EN 1498 | Sangles de sauvetage<br>Rescue loops<br>Cintas de rescate<br>Cinghie di salvataggio<br>Rettungsbänder | | ✔ |
| EN 1891 | Cordes tressées gainées à faible coefficient d'allongement<br>Low stretch Kernmantle rope<br>Cuerdas trenzadas con funda, semiestáticas<br>Corde intrecciate rivestite con guaina a basso coefficiente d'allungamento<br>Geflochtene Kernmantelseile mit geringer Dehnung | ✔ | |
| EN 12277 | Équipement d'alpinisme et d'escalade - Harnais - Exigences de sécurité et méthodes d'essai<br>Mountaineering and climbing equipment - Harnesses - Safety requirements and test methods<br>Equipo de alpinismo y escalada - Arneses - Requisitos de seguridad y métodos de ensayo<br>Attrezzatura per alpinismo - Imbracature - Requisiti di sicurezza e metodi di prova<br>Bergsteigerausrüstung - Anseilgurte - Sicherheitstechnische Anforderungen und Prüfverfahre | ✔ | |
| EN 12278 | Poulies - Exigence de sécurité et méthodes d'essai<br>Pulleys - Safety requirements and test methods<br>Poleas - Requisitos de seguridad y métodos de ensayo<br>Pulegge - Requisiti di sicurezza e metodi di prova<br>Seilrollen - Sicherheitstechnische Anforderungen und Prüfverfahren | ✔ | |
| EN 12492 | Équipement d'alpinisme et d'escalade - Casques d'alpinistes<br>Mountaineering and climbing equipment - Helmets for mountaineers<br>Equipo de alpinismo y escalada - Cascos para alpinistas<br>Attrezzatura per alpinismo - Caschi per alpinisti<br>Bergsteigerausrüstung - Bergsteigerhelme | ✔<br>**Type 2*** | |
| EN 397 | Casque de protection pour l'industrie<br>Industrial safety helmet<br>Cascos de protección para la industria<br>Elmetti di protezione per l'industria<br>Industrieschutzhelme | ✔ | |
| EN 12841 | Systèmes d'accès par corde - Dispositif de réglage de corde pour maintien au poste de travail<br>Access systems - Rope adjustment devices<br>Sistemas de acceso mediante cuerda - Dispositivos de regulación de cuerda<br>Sistemi accesso su fune - Dispositivi di regolamento su fune per posizionamento sul lavoro<br>Systeme für seilunterstütztes Arbeiten - Seileinstellvorrichtungen zum Halten an der Arbeitsposition | ✔ | |

* Les produits conformes à cette norme doivent avoir une Attestation d'Examen UE de Type.
Products conform to this standard must have an EU type examination certificate.
Los productos conformes con esta norma deben de tener un Certificado de examen UE de tipo.
I prodotti conformi a questa norma devono essere muniti di Attestato UE del Tipo.
Die mit dieser Norm konformen Produkte müssen über eine EG-Baumusterbescheinigung verfügen.

** Les produits conformes à cette norme ne peuvent pas avoir une Attestation d'Examen UE de Type.
Products conform to this standard cannot have an EU type examination certificate.
Los productos conformes con esta norma no pueden tener un Certificado de examen UE de tipo.
I prodotti conformi a questa norma non possono essere muniti di Attestato UE del Tipo.
Die mit dieser Norm konformen Produkte dürfen keine EG-Bescheinigung dieser Art besitzen.

| Standards | Description |
|---|---|
| DIN 19427 | Équipement de protection individuelle contre les chutes de hauteur pour une utilisation dans des paniers de travail sur les plateformes élévatrice mobiles<br>Personal protective equipment against falls from a height for use on mobile elevating working platforms<br>Equipo de protección individual contra las caídas de altura para un uso sobre plataformas elevadoras<br>Dispositivi individuali per la protezione contro le cadute dall'alto per l'utilizzo su piattaforme di lavoro mobili elevabili<br>Persönliche Schutzausrüstung gegen Absturz zur Verwendung in Arbeitskörben auf fahrbaren Hubarbeitsbühnen |
| EN 696 | Cordages en fibre - Polyamide<br>Fiber ropes for general service - Polyamide<br>Cuerdas de fibra para usos diversos - Poliamida<br>Corde in fibra - Poliammide<br>Polyamid-Faserseile |
| EN 1149-1 | Vêtements de protection - Propriétés électrostatiques - Résistivité de surface<br>Protective clothing - Electrostatic properties - Surface resistivity<br>Ropa de protección - Propiedades electrostáticas - Resistividad superficial<br>Indumenti di protezione - Proprietà elettrostatiche - Resistività di superficie<br>Schutzkleidung - Elektrostatische Eigenschaften - Oberflächenwiderstand |
| EN 13463 | Appareils non électriques destinés à être utilisés en ATmosphères EXplosibles<br>Non-electrical equipment for use in potentially explosive atmospheres<br>Equipos no eléctricos destinados a atmósferas potencialmente explosivas<br>Apparecchi non elettrici destinati all'uso in atmosfere esplosive (ATEX)<br>Nicht-elektrische Geräte für den Einsatz in explosionsgefährdeten Bereichen (ATEX) |
| ISO 9150 | Vêtements de protection - Comportement des matériaux au contact de petites projections de métal liquide<br>Protective clothing - Performance of materials upon contact with small splashes of molten metal<br>Ropa de protección - Comportamiento de los materiales al impacto de pequeñas salpicaduras de metal fundido<br>Indumenti di protezione - Comportamento dei materiali a contatto con piccole proiezioni di metallo liquido<br>Schutzkleidung - Verhalten von Materialien bei Einwirkung von kleinen Spritzern geschmolzenen Metalls |
| ISO 15025 | Vêtements de protection - Protection contre la chaleur et les flammes<br>Protective clothing - Protection against heat and flames<br>Ropa de protección - Protección contra el calor y las llamas<br>Indumenti di protezione-Protezione contro il calore e le fiamme<br>Schutzkleidung - Schutz gegen Hitze und Flammen |
| ISO 20471 | Vêtements de signalisation Haute Visibilité<br>High visibility warning clothing for professional use<br>Ropa de señalización de alta visibilidad<br>Giubbotti Alta Visibilità<br>Warnkleidung Hohe Sichtbarkeit |



# EUROPEAN REGULATION




# RÉGLEMENTATION EUROPÉENNE

## RÉGLEMENTATION EUROPÉENNE

Dans le cadre de la réglementation, on entend par EPI (Équipements de Protection Individuelle) "tout dispositif ou moyen destiné à être porté ou tenu par une personne en vue de la protéger contre un ou plusieurs risques susceptibles de menacer sa santé ainsi que sa sécurité au travail, ainsi que tout complément ou accessoire destiné à cet objectif".

**La réglementation Européenne 2016/425 détermine principalement :**

- les responsabilités des opérateurs économiques dans le domaine des EPI,
- les procédures d'évaluation de la conformité, auxquelles les EPI doivent répondre pour bénéficier de la libre circulation dans l'Union Européenne.

**La catégorisation des EPI :**

**EPI type I :** Risques mineurs (destinés à protéger des blessures superficielles). Le fabricant procède à une auto-certification selon le module A. Il déclare que l'exemplaire neuf de l'EPI est conforme aux exigences de la réglementation. Sa responsabilité propre est engagée. Le produit est alors marqué CE.
**EPI type II :** Risques intermédiaires (destinés à protéger des risques mécaniques, thermiques, chimiques) autres que ceux des catégories I et III. Le fabricant fait une demande d'examen UE de type selon le module B, accompagnée du dossier technique de l'EPI auprès d'un laboratoire européen notifié, qui procède à une série d'essais et à l'étude du dossier en vue de l'attribution d'une attestation d'examen UE de type. En parallèle le fabricant se conforme à une procédure de contrôle de la production selon le module C.
**EPI type III :** Risques mortels (destinés à protéger des risques mortels ou irréversibles pour la santé). Le fabricant a le choix pour le contrôle de fabrication de son produit entre un contrôle supervisé des produits à intervalles aléatoires selon le module C2, ou le système d'assurance qualité du mode de production selon le module D. Auparavant, il aura fait la même démarche de certification du produit selon le module B que celle relative aux EPI destinés aux types de risques intermédiaires (type II).

**Les EPI destinés à la protection contre les chutes de hauteur appartiennent tous à la catégorie III.**
**Le marquage CE s'applique aux trois catégories.**

Les produits ainsi certifiés portent le marquage CE, suivi pour la catégorie III, du numéro de l'organisme notifié qui assure le contrôle de la qualité.
Pour chaque produit certifié, le fabricant fournit une notice d'information indiquant ses coordonnées, les instructions de stockage, d'emploi, d'entretien, une préconisation de la date de péremption et la signification des marquages.
Toutes ces spécifications sont stipulées dans les normes "harmonisées" EN listées ci-contre.

## EUROPEAN REGULATION

Within the regulations, the term (Personal Protection Equipment) signifies "any device or means intended to be worn or held by a person to protect them from one or more risks likely to threaten their health or their safety in the workplace, and any addition or accessory intended for this purpose".

**European regulation 2016/425 mainly determines:**

- the responsibilities of economic operators in relation to PPE,
- the procedures for evaluating compliance, the requirements of which must be met by the PPE to benefit from free circulation within the European Union.

**PPE Categorisation:**

**Type I PPE:** Minor risks (intended to protect against superficial injuries). The manufacturer does a CE self-certification according to module A. He declares that, when new, the PPE conforms to the requirements of the regulation. His personal responsibility is engaged. The product is then marked CE.
**Type II PPE:** Intermediate risks (intended to protect against mechanical, thermal and chemical risks) other than those under categories I and III. The manufacturer makes an application for an EU inspection according to module B, accompanied by the technical file of the PPE to a notified European laboratory, which proceeds with a series of tests and studies the file with a view to attributing an EU Type-Examination Certificate. Simultaneously, the manufacturer follows a production surveillance procedure according to module C.
**Type III PPE:** Mortal danger (intended to protect against mortal danger or risks of irreversible health damage). The manufacturer has the choice for the surveillance of the manufacture of his product between a supervised surveillance of products at random intervals according to module C2, or the quality assurance system of the production method according to module D. Previous to this he should have performed the same process for product certification according to module B as for intermediate risk PPEs (type II).

**PPEs intended for protection against falls from heights all belong to Category III.**
**CE marking applies to all three categories.**

Products certified in this way carry CE marking, followed, for category III, by the number of the notified body handling the quality control. For every certified product, the manufacturer supplies user instructions providing his name and address, storage, use and maintenance instructions, a recommended use-by-date and the meaning of the markings.
All these specifications are stipulated in the previously listed "harmonised" EN standards.

## REGLAMENTACIÓN EUROPEA

En el marco de la reglamentación, se entiende por EPI (equipos de protección individual) «todo dispositivo o medio destinado a ser llevado o sujetado por una persona con el fin de protegerla contra uno o varios riesgos susceptibles de amenazar su salud y su seguridad en el trabajo, así como todo complemento o accesorio destinado a este objetivo».

**La reglamentación europea 2016/425 determina principalmente:**

- las responsabilidades de los operadores económicos en el ámbito de los EPI,
- los procedimientos de evaluación de la conformidad, a los cuales los EPI deben responder para poder disfrutar de la libre circulación dentro de la Unión Europea.

**La categorización de los EPI:**

**EPI tipo I:** Riesgos menores (destinados a proteger contra las lesiones superficiales). El fabricante realiza una autocertificación según el módulo A. Declara que el nuevo ejemplar del EPI cumple con los requisitos de la reglamentación. Su propia responsabilidad se ve comprometida. Por eso, el producto recibe el marcado CE.
**EPI tipo II:** Riesgos intermedios (destinados a proteger contra los riesgos mecánicos, térmicos, químicos) distintos de los de las categorías I y III. El fabricante presenta una solicitud de examen UE de tipo según el módulo B, acompañada del expediente técnico del EPI, por un laboratorio notificado europeo, que realiza una serie de pruebas y el estudio del expediente para determinar la adjudicación de un certificado de examen UE de tipo. Paralelamente, el fabricante cumple con un procedimiento de control de la producción según el módulo C.
**EPI tipo III:** Riesgos mortales (destinados a proteger contra los riesgos mortales o irreversibles para la salud). El fabricante puede elegir para el control de fabricación de su producto entre un control supervisado de los productos a intervalos aleatorios según el módulo C2, o el sistema de garantía de calidad del modo de producción según el módulo D. Anteriormente, realiza los mismos trámites para lacertificación del producto según el módulo B que para los EPI destinados a los tipos de riesgos intermedios (tipo II).

**Todos los EPI destinados a la protección contra las caídas de altura pertenecen a la categoría III.**
**El marcado CE se aplica a las tres categorías.**

Los productos así certificados llevan el marcado CE, seguido de la categoría III y del número del organismo notificado que ejerce el control de la calidad.
Para cada producto certificado, el fabricante suministra un manual informativo con sus datos, las instrucciones de almacenamiento, empleo, mantenimiento, una recomendación de la fecha de caducidad y el significado de los marcados.
Todas estas especificaciones se estipulan en las normas «armonizadas» EN contiguas.

## REGOLAMENTI EUROPEE

Secondo la normativa, per DPI (Dispositivo di Protezione Individuale) si intende "qualsiasi attrezzatura destinata ad essere indossata e tenuta dal lavoratore allo scopo di proteggerlo contro uno o più rischi suscettibili di minacciarne la sicurezza o la salute durante il lavoro, nonché ogni complemento o accessorio destinato a tale scopo".

**Il regolamento europeo 2016/425 determina principalmente:**

- le responsabilità degli operatori economici per quanto riguarda i DPI,
- le procedure di valutazione della conformità alle quali i DPI devono rispondere per beneficiare della libera circolazione nell'Unione Europea.

**Classificazione dei DPI:**

**DPI tipo I:** Rischi minori (destinati a proteggere da lesioni superficiali). Il fabbricante procede ad autocertificazione secondo il modulo A. Dichiara che la nuova copia del DPI è conforme ai requisiti delregolamento. La sua responsabilità è impegnata. Il prodotto riceve così la marcatura CE.
**DPI tipo II:** Rischi intermedi (destinati a proteggere dai rischi meccanici, termici, chimici) diversi da quelli delle categorie I e III. Il fabbricante presenta una domanda di esame CE del tipo secondo il modulo B unitamente al fascicolo tecnico del DPI presso uno dei laboratori europei notificati, il quale procede a una serie di test e allo studio del fascicolo per l'attribuzione di un attestato di esame CE del tipo se il DPI è conforme. In parallelo il fabbricante si conforma alla procedura di controllo della produzione secondo il modulo C.
**DPI tipo III:** Rischi mortali: (destinati a proteggere dai rischi mortali o irreversibili per la salute). Il fabbricante deve scegliere per il controllo di fabbricazione del suo prodotto tra il controllo supervisionato dei prodotti a intervalli casuali secondo il modulo C2 o il sistema di assicurazione qualità del modo di produzione secondo il modulo D. A priori avrà inoltrato la stessa pratica dicertificazione del prodotto secondo il modulo B di quella relativa ai DPI destinati ai tipi di rischi intermedi (tipo II).

**I DPI destinati alla protezione da cadute in altezza appartengono tutti alla categoria III.**
**La marcatura CE si applica alle tre categorie.**

I prodotti così certificati recano la marcatura CE seguita dalla categoria III, dal numero dell'organismo notificato che assicura il controllo della qualità.
Per ciascun prodotto certificato il fabbricante fornisce un documento informativo recante i suoi dati, le istruzioni di stoccaggio, d'uso, di manutenzione, una raccomandazione della data di scadenza e il significato delle marcature.
Tutte queste specifiche sono previste nelle norme "armonizzate" EN elencate a lato.

## EUROPÄISCHE VORSCHRIFTEN

Im Rahmen der geltenden Vorschriften versteht man unter PSA (persönliche Schutzausrüstung) „jede Ausrüstung, die dazu bestimmt ist, von einer Person als Schutz gegen ein oder mehrere Risiken für ihre Gesundheit oder ihre Sicherheit getragen oder gehalten zu werden, sowie jede mit demselben Ziel verwendete und mit der persönlichen Schutzausrüstung verbundene Zusatzausrüstung".

**Die Verordnung (EU) 2016/425 bestimmt im Wesentlichen:**

- die Verantwortlichkeiten der Wirtschaftakteure im Bereich der PSA,
- die Konformitätsbewertungsverfahren, denen die PSA unterzogen werden müssen, um Anspruch auf den freien Verkehr in der Europäischen Union zu haben.

Die Einstufung der PSA:
**PSA Kategorie I:** Einfache PSA zum Schutz gegen minimale Gefahren (oberflächliche Verletzungen). Der Hersteller nimmt eine interne Fertigungskontrolle gemäß Modul A vor. Er erklärt, dass das neue Exemplar der PSA den geltenden Anforderungen dieser Verordnung genügt. Er haftet für die Ausrüstung. Das Produkt erhält die CE-Kennzeichnung.
**PSA Kategorie II:** PSA zum Schutz vor mittleren (mechanischen, thermischen, chemischen) Risiken, die nicht in den Kategorien I und III enthalten sind.
Der Hersteller reicht bei einem notifizierten europäischen Labor, das eine Reihe von Prüfungen durchführt und die Unterlagen im Hinblick auf die Ausstellung einer EU-Baumusterprüfbescheinigung prüft, einen Antrag auf eine EU-Baumusterprüfung gemäß Modul B ein, dem die technischen Unterlagen der PSA beigefügt sind. Gleichzeitig befolgt der Hersteller ein Produktionskontrollverfahren gemäß Modul C.
**EPI Kategorie III:** Komplexe PSA zum Schutz vor tödlichen Gefahren und irreversiblen Gesundheitsschäden. Der Hersteller hat zur Fertigungskontrolle seines Produkts die Wahl zwischen überwachten Produktprüfungen in unregelmäßigen Abständen gemäß Modul C2 oder der Qualitätssicherung bezogen auf den Produktionsprozess gemäß Modul D. Zuvor hat er das gleiche Produktzertifizierungsverfahren gemäß Modul B wie für PSA zum Schutz vor mittleren Risiken zu befolgen (Kategorie II).

**PSA für den Sturzschutz aus größeren Höhen gehören vollumfänglich der Kategorie III an.**
**Die CE-Kennzeichnungen gelten für die drei Kategorien.**

Die dementsprechend zertifizierten Produkte tragen die CE-Kennzeichnung, bei Kategorie III gefolgt von der Nummer der für die Qualitätsprüfung notifizierten Stelle.
Für jedes zertifizierte Produkt liefert der Hersteller ein Informationsmerkblatt mit seiner Anschrift, den Lageranweisungen, Gebrauchs-, Instandhaltungsanweisungen, mit einer Empfehlung für das Verfalldatum und die Bedeutung der Kennzeichnungen.
Alle Spezifikationen sind den "harmonisierten", oben stehenden EN-Normen zu entnehmen.

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KUNDENDIENST - ÜBERPRÜFUNG, WARTUNG / SCHULUNG

KRATOS SAFETY
SOLUTIONS FOR LIFE

# Harnais, ceintures et accessoires
# Harnesses, belts & accessories
# Arneses, cinturones y accesorios
# Imbracature, cinture e accessori
# Auffang, Haltegurte und Zubehör




KRATOS
KRATOS
KRATOS
HEIGHT
GAIRYNOH

# Hybrid AIRTECH

## FA 10 215 00 - FA 10 215 01

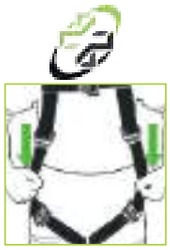


**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
**Body harness 2 attachment points with comfortable belt**
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
**Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"**
**Zweipunktauffanggurt "Komfort" mit Haltegurt**

| REF. | FA 10 215 00 | FA 10 215 01 |
|---|---|---|
| Sizes | S-L | L-XXL |
| KG | MAX. 140 KG (PPE-R 11.132) | |
| CE UKCA | EN 361, EN 358, EN 813 | |
| Attachment | ● ● ● ● | |
| / | 5 / 3 | |
| MAT. D / | ALU / STEEL | |
| MAT. 45 mm | PES | |
| SWL = 5KG / MAXI 5KG / | 2 / 4 / 0 | |
| Kg | 2.17 KG | 2.27 KG |

# Airtech

## FA 10 216 00 - FA 10 216 01 - FA 10 216 02







FA 10 216 00
FA 10 216 01

FA 10 216 02







LIGHT

**Harnais antichute 2 points d'accrochage avec ceinture "confort" pour travail en suspension**
Suspension harness with comfortable belt, 2 attachment points
**Arnés anticaída 2 puntos de enganche con cinturón «confort» para el trabajo suspendido**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort" per lavori in sospensione
**Zweipunktauffanggurt "Komfort" mit Haltegurt für Arbeiten in hängender Position**

| REF. | FA 10 216 00 | FA 10 216 01 | FA 10 216 02 |
|---|---|---|---|
| Sizes | S-L | L-XXL | S-XXL |
| KG | MAX. 140 KG (PPE-R 11.132) | | |
| CE UKCA | EN 361, EN 358, EN 813 | | |
| Attachment | ● ● ● ● | | |
| / | 5 / 2 | | |
| MAT. D / | ALU / ALU | | |
| MAT. 45 mm | PES | | |
| SWL = 5KG / MAXI 5KG / | 2 / 3 / 0 | | |
| Kg | 2.16 KG | 2.26 KG | 2.20 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

# FLY'IN

## FA 10 202 00 - FA 10 202 01





### FLY'IN 3

**Harnais antichute 2 points d'accrochage avec ceinture "confort" pour travail en suspension**
Suspension harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort» para el trabajo suspendido**
Imbracatura anticaduta "comfort" per lavori in sospensione
**Zweipunktauffanggurt "Komfort" mit Haltegurt für Arbeiten in hängender Position**

## FA 10 201 00 - FA 10 201 01





### FLY'IN 2

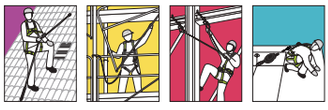
**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
Body harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"
**Zweipunktauffanggurt "Komfort" mit Haltegurt**

| REF. | FA 10 202 00 \| FA 10 202 01 | FA 10 201 00 \| FA 10 201 01 |
|---|---|---|
| Sizes | S-L \| L-XXL | S-L \| L-XXL |
| KG | MAX. 140 KG (PPE-R 11.132) | MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361, EN 358, EN 813 | EN 361, EN 358 |
| Attachment | 🟡 🔴 🔵 🟢 | 🟡 🔴 🔵 |
| / | 4 / 2 | 2 / 4 |
| MAT. D / | ALU / ALU | ALU / ALU |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | 1 / 3 / 2 | 2 / 1 / 2 |
| Kg | 2.23 KG \| 2.35 KG | 2.30 KG \| 2.41 KG |

# FLY'IN

## FA 10 101 00 - FA 10 101 01





FLY'IN 1

**Harnais antichute "confort" 2 points d'accrochage**
Comfortable body harness 2 attachment points
**Arnés anticaída «confort» 2 puntos de enganche**
Imbracatura anticaduta "comfort" con 2 punti di attacco
**Zweipunktauffanggurt "Komfort"**

## FA 10 404 00 - FA 10 404 01





FLY'IN 4

**Baudrier de maintien au travail**
Work positioning sit-harness
**Arnés de asiento para posicionamiento en el trabajo**
Imbracatura di posizionamento sul lavoro
**Auffanggurt zum Halten am Arbeitsplatz**

| REF. | FA 10 101 00 \| FA 10 101 01 | FA 10 404 00 \| FA 10 404 01 |
|---|---|---|
| Sizes / KG | S-L \| L-XXL<br>MAX. 140 KG (PPE-R 11.132) | S-L \| L-XXL<br>MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361 | EN 358, EN 813 |
| Attachment | ● ● | ● ● ● |
| / | 2 / 3 | 2 / 2 |
| MAT. | ALU / ALU | ALU / ALU |
| MAT. : 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | 0 / 0 / 2 | 2 / 3 / 0 |
| Kg | 1.75 KG \| 1.81 KG | 1.47 KG \| 1.51 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 10 206 00A - FA 10 206 01A




**Harnais antichute 2 points d'accrochage avec ceinture "confort" pour travail en suspension**
Suspension harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort» para el trabajo suspendido**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort" per lavori in sospensione
**Zweipunktauffanggurt "Komfort" mit Haltegurt für Arbeiten in hängender Position**

| REF. | FA 10 206 00A \| FA 10 206 01A |
|---|---|
| Sizes | S-L \| L-XXL |
| KG | MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361, EN 358, EN 813 |
| Attachment | ● ● ● ● |
| / | 4 / 2 |
| MAT. / | STEEL |
| MAT. 45 mm | PES |
| SWL = 5KG / MAXI 5KG / | 3 / 3 / 0 |
| Kg | 2.35 KG \| 2.59 KG |

## FA 10 205 00A - FA 10 205 01A




**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
Body harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"
**Zweipunktauffanggurt "Komfort" mit Haltegurt**

## FA 10 204 01




**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
Body harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"
**Zweipunktauffanggurt "Komfort" mit Haltegurt**

| REF. | FA 10 205 00A \| FA 10 205 01A | FA 10 204 01 |
|---|---|---|
| Sizes | S-L \| L-XXL | TU |
| KG | MAX. 140 KG (PPE-R 11.132) | MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361, EN 358 | EN 361, EN 358 |
| Attachment | ● ● ● | ● ● ● |
| / | 2 / 4 | 2 / 3 |
| MAT. / | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | 3 / 0 / 0 | 3 / 0 / 0 |
| Kg | 2.24 KG \| 2.35 KG | 2.90 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

FA 10 207 00 - FA 10 207 01

EXTENSION

ELASTIC

SAFET'EAR BUCKLE
x4








## SPEED AIR 4

**Harnais 2 points d'accrochage avec ceinture rotative**
Body harness 2 attachment points with rotative belt
**Arnés 2 puntos de enganche con cinturón giratorio**
Imbracatura con 2 punti di attacco e cintura rotante
**Zweipunktauffanggurt mit schwenkbarem Haltegurt**

| REF. | FA 10 207 00 | FA 10 207 01 |
|---|---|---|
| Sizes | S-L | L-XXL |
| KG | MAX. 140 KG (PPE-R 11.132) | |
| CE UKCA | EN 361, EN 358 | |
| Attachment | ● ● ● | |
| / | 2 / 4 | |
| MAT. / | STEEL | |
| MAT. 45 mm | PES | |
| SWL = 5KG / MAXI 5KG / | 4 / 1 / 0 | |
| Kg | 2.50 KG | 2.60 KG |

## FA 10 217 00 - FA 10 217 01



## FA 10 117 00 - FA 10 117 01



speed-air

**ELASTIC**





SAFET'EAR BUCKLE

**x4 / x3**





### SPEED AIR 3

**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
Body harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"
**Zweipunktauffanggurt "Komfort" mit Haltegurt**



### SPEED AIR 2

**Harnais antichute 2 points d'accrochage**
Body harness 2 attachment points
**Arnés anticaída 2 puntos de enganche**
Imbracatura anticaduta con 2 punti di attacco
**Zweipunktauffanggurt**

| REF. | FA 10 217 00 \| FA 10 217 01 | FA 10 117 00 \| FA 10 117 01 |
|---|---|---|
| Sizes / KG | S-L \| L-XXL<br>MAX. 140 KG (PPE-R 11.132) | S-L \| L-XXL<br>MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361, EN 358 | EN 361 |
| Attachment | ● ● ● | ● ● |
| | 2 / 4 | 2 / 3 |
| MAT. | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG | 2 / 1 / 2 | 0 / 0 / 2 |
| + | FALL INDICATORS | FALL INDICATORS |
| kg | 2.15 KG \| 2.35 KG | 1.40 KG \| 1.60 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 10 114 00A - FA 10 114 01A

NEW DESIGN



RETROREFLECTIVE / TREATMENT (p.36)

SAFET'EAR BUCKLE x3





EN 1497

**Harnais espaces confinés (adapté CATEC®) et évacuation**
Body harness for work in confined spaces and evacuation
**Arnés para trabajos en espacios confinados y evacuación**
Imbracatura per spazi confinati e evacuazione
**Klettergurt für enge Räume und die Bergung**

## FA 10 908 00

NEW



**Écarteur pour sauvetage en espace confiné**
Confined space rescue spreader bar
**Barra esparcidora de rescate en espacios confinados**
Distanziatore per operazioni di salvataggio in spazi confinati
**Abstandsstück für Rettungszwecke in engen Räumen**



## FA 10 414 00



**Ceinture pour auto-sauveteur**
Belt for self-rescuer
**Cinturón para autorescatador**
Cintura per autorespiratore
**Haltegurt für Selbstretter**

| REF. | FA 10 114 00A / FA 10 114 01A | FA 10 414 00 | FA 10 908 00 |
|---|---|---|---|
| Sizes | S-L / L-XXL | TU | TU |
| KG | MAX. 140 KG (PPE-R 11.132) | --- | MAX. 140 KG |
| CE UKCA | EN 361, EN 1497 | --- | EN 1496 |
| Attachment | ● ● ● | --- | --- |
| / | 2 / 3 | 0 / 1 | --- |
| MAT. / | ALU / STEEL | STEEL | STEEL |
| MAT. 45 mm | PES + treatment | PES | PES |
| SWL = 5KG / MAXI 5KG / | 0 / 0 / 2 | 0 / 1 / 0 | --- |
| Kg | 1.75 KG / 1.85 KG | 0.41 KG | 0.68 KG |

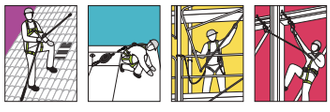
## FA 10 107 01

MOVE

ELASTIC



SAFET'EAR BUCKLE
x3



### MOVE 3

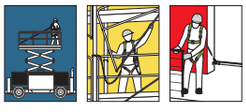
**Harnais antichute 2 points d'accrochage**
Body harness 2 attachment points
**Arnés anticaída 2 puntos de enganche**
Imbracatura anticaduta con 2 punti di attacco
**Zweipunktauffanggurt**

## FA 10 105 00A - FA 10 105 01A





SAFET'EAR BUCKLE
x3



**Harnais antichute 2 points d'accrochage**
Body harness 2 attachment points
**Arnés anticaída 2 puntos de enganche**
Imbracatura anticaduta con 2 punti di attacco
**Zweipunktauffanggurt**

| REF. | FA 10 107 01 | FA 10 105 00A \| FA 10 105 01A |
|---|---|---|
| Sizes | TU | S-L \| L-XXL |
| KG | MAX. 140 KG (PPE-R 11.132) | MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361 | EN 361 |
| Attachment | ● ● | ● ● |
| / | 2 / 3 | 2 / 3 |
| MAT. | ALU / STEEL | STEEL |
| MAT. : 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | 0 / 0 / 2 | --- |
| Kg | 1.48 KG | 1.43 KG \| 1.53 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 10 111 00 - FA 10 111 01






**x3**





**Harnais antichute 3 points d'accrochage**
Full body harness 3 attachment points
**Arnés anticaída 3 puntos de enganche**
Imbracatura anticaduta con 3 punti di attacco
**Dreipunktauffanggurt**

## FA 10 104 01

EXTENSION






**x2**





**Harnais antichute "confort" 2 points d'accrochage**
Comfortable body harness 2 attachment points
**Arnés anticaída «confort» 2 puntos de enganche**
Imbracatura anticaduta "comfort" con 2 punti di attacco
**Zweipunktauffanggurt "Komfort"**

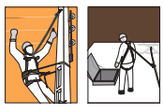
| REF. | FA 10 111 00 \| FA 10 111 01 | FA 10 104 01 |
|---|---|---|
| Sizes | S-L \| L-XXL | TU |
| KG | MAX. 140 KG (PPE-R 11.132) | MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361 | EN 361 |
| Attachment | X2 | |
| / | 2 / 3 | 2 / 2 |
| MAT. D / | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | --- | --- |
| Kg | 1.59 KG \| 1.65 KG | 1.46 KG |

## FA 10 401 00



SAFET'EAR BUCKLE
**x1**





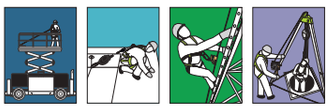
**Ceinture de maintien au travail "confort"**
Comfortable work positioning belt
**Cinturón de posicionamiento en el trabajo «confort»**
Cintura di posizionamento sul lavoro "comfort"
**Gürtel zur Arbeitsplatzpositionierung "Komfort"**

## FA 10 301 00



SAFET'EAR BUCKLE
**x2**





**Harnais antichute 2 points d'accrochage avec gilet**
Body harness 2 attachment points with vest
**Arnés anticaída 2 puntos de enganche con chaleco**
Imbracatura anticaduta con 2 punti di attacco e giubbotto
**Zweipunktauffanggurt mit Weste**

| REF. | FA 10 401 00 | FA 10 301 00 |
|---|---|---|
| Sizes<br>KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 358 | EN 361 |
| Attachment | ● | ● ● |
| / | 0 / 1 | 2 / 2 |
| MAT. / | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | 3 / 0 / 0 | --- |
| Kg | 0.65 KG | 1.35 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

# REFLEX

FA 10 115 00





REFLECTIVE



SAFET'EAR BUCKLE

x3

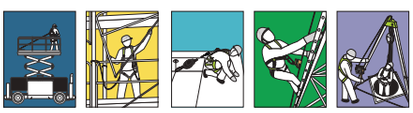


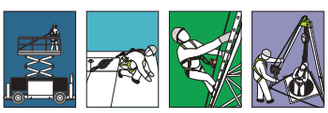
FA 10 304 00











## REFLEX 4

**Harnais antichute 2 points d'accrochage avec sangle haute visibilité**
Body harness 2 attachment points with High visibility webbing
**Arnés anticaída 2 puntos de enganche con cinta de alta visibilidad**
Imbracatura anticaduta con 2 punti di attacco e cinghia alta visibilità
**Zweipunktauffanggurt mit hochsichtbarer Gurtband**

## REFLEX 3

**Harnais antichute 2 points d'accrochage avec gilet haute visibilité**
Body harness 2 attachment points with High visibility vest
**Arnés anticaída 2 puntos de enganche con chaleco de alta visibilidad**
Imbracatura anticaduta con 2 punti di attacco e giubbotto alta visibilità
**Zweipunktauffanggurt mit hochsichtbarer Weste**

| REF. | FA 10 115 00 | FA 10 304 00 |
|---|---|---|
| Sizes / KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361 | EN 361 |
| Attachment | ● ● | ● ● |
| / | 2 / 3 | 2 / 3 |
| MAT. | STEEL | STEEL |
| MAT. : 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | --- | --- |
| Kg | 1.49 KG | 1.72 KG |

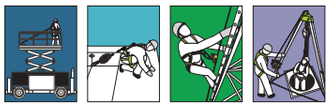
# REFLEX

## FA 10 302 00







### REFLEX 1

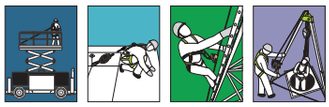
**Harnais antichute 2 points d'accrochage avec gilet haute visibilité**
Body harness 2 attachment points with High visibility vest
**Arnés anticaída 2 puntos de enganche con chaleco de alta visibilidad**
Imbracatura anticaduta con 2 punti di attacco e giubbotto alta visibilità
**Zweipunktauffanggurt mit hochsichtbarer Weste**

## FA 10 303 00







### REFLEX 2

**Harnais antichute 2 points d'accrochage avec gilet haute visibilité**
Body harness 2 attachment points with High visibility vest
**Arnés anticaída 2 puntos de enganche con chaleco de alta visibilidad**
Imbracatura anticaduta con 2 punti di attacco e giubbotto alta visibilità
**Zweipunktauffanggurt mit hochsichtbarer Weste**

| REF. | FA 10 302 00 | FA 10 303 00 |
|---|---|---|
| Sizes<br>KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361<br>ISO 20471 Class 2 | EN 361<br>ISO 20471 Class 2 |
| Attachment | ● ● | ● ● |
| / | 2 / 2 | 2 / 2 |
| MAT. / | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | --- | --- |
| Kg | 1.70 KG | 1.70 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 10 213 00









**Harnais antichute pour travail en suspension**
Suspension body harness with work positioning belt
**Arnés anticaída para el trabajo en suspensión**
Imbracatura anticaduta per lavori in sospensione
**Auffanggurt für Arbeiten in hängender Position**

| | |
|---|---|
| **REF.** | **FA 10 213 00** |
| **Sizes**   | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361, EN 358, EN 813 |
| **Attachment** |  |
|  | 6 / 0 |
| **MAT.**  | STEEL |
| **MAT.**  **45 mm** | PES |
|   | 3 / 0 / 0 |
|   | 2.09 KG |

## FA 10 205 00



**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
Body harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"
**Zweipunktauffanggurt "Komfort" mit Haltegurt**

## FA 10 204 00



**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
Body harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"
**Zweipunktauffanggurt "Komfort" mit Haltegurt**

| REF. | FA 10 205 00 | FA 10 204 00 |
|---|---|---|
| Sizes / KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361, EN 358 | EN 361, EN 358 |
| Attachment | ● ● ● | ● ● ● |
| | 6 / 0 | 5 / 0 |
| MAT. | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG | 3 / 0 / 0 | 3 / 0 / 0 |
| Kg | 1.95 KG | 1.69 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 10 106 00







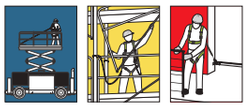


**Harnais antichute 2 points d'accrochage avec sangle d'extension pour évacuation**
Body harness 2 attachment points, with extension rescue strap
**Arnés anticaída 2 puntos de enganche, con cinta de extensión para evacuación**
Imbracatura anticaduta con 2 punti di attacco con cinghia di estensione per evacuazione
**Zweipunktauffanggurt, mit einem Gurtband für Bergungen**

## FA 10 105 00





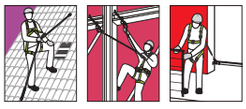


**Harnais antichute 2 points d'accrochage**
Body harness 2 attachment points
**Arnés anticaída 2 puntos de enganche**
Imbracatura anticaduta con 2 punti di attacco
**Zweipunktauffanggurt**

| REF. | FA 10 106 00 | FA 10 105 00 |
|---|---|---|
| Sizes<br>KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361, EN 1497 | EN 361 |
| Attachment | ● ● ● | ● ● |
| / | 5 / 0 | 5 / 0 |
| MAT. / | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | --- | --- |
| Kg | 1.36 KG | 1.19 KG |

## FA 10 104 00





**Harnais 2 points d'accrochage**
**Body harness 2 attachment points**
**Arnés 2 puntos de enganche**
**Imbracatura con 2 punti di attacco**
**Auffanggurt mit 2 Verankerungspunkt**

## FA 10 108 00







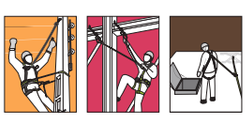
**Harnais 1 point d'accrochage**
**Body harness 1 attachment point**
**Arnés 1 punto de enganche**
**Imbracatura con 1 punto di attacco**
**Auffanggurt mit 1 Verankerungspunkt**

| REF. | FA 10 104 00 | FA 10 108 00 |
|---|---|---|
| Sizes / KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361 | EN 361 |
| Attachment | ● ● | ● |
| / | 4 / 0 | 5 / 0 |
| MAT. D / | STEEL | STEEL |
| MAT. 45 mm | PES | PES |
| SWL = 5KG / MAXI 5KG / | --- | --- |
| Kg | 1.00 KG | 1.01 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 10 203 00





**Harnais antichute 2 points d'accrochage avec ceinture**
Body harness 2 attachment points with belt
**Arnés anticaída 2 puntos de enganche con cinturón**
Imbracatura anticaduta con 2 punti di attacco con cintura
**Zweipunktauffanggurt mit Haltegurt**

## FA 10 103 00





**Harnais antichute 2 points d'accrochage**
Body harness 2 attachment points
**Arnés anticaída 2 puntos de enganche**
Imbracatura anticaduta con 2 punti di attacco
**Auffanggurt mit 2 Verankerungspunkten**

## FA 10 102 00





**Harnais 1 point d'accrochage**
Body harness 1 attachment point
**Arnés 1 punto de enganche**
Imbracatura con 1 punto di attacco
**Auffanggurt mit 1 Verankerungspunkt**

| REF. | FA 10 203 00 | FA 10 103 00 | FA 10 102 00 |
|---|---|---|---|
| Sizes / KG | TU<br>MAX. 140 KG (PPE-R 11.132) | TU<br>MAX. 140 KG (PPE-R 11.132) | TU<br>MAX. 140 KG (PPE-R 11.132) |
| CE UKCA | EN 361, EN 358 | EN 361 | EN 361 |
| Attachment | ● ● ● | ● ● | ● |
| / | 3 / 0 | 2 / 0 | 2 / 0 |
| MAT. | STEEL | STEEL | STEEL |
| MAT. 45 mm | PES | PES | PES |
| SWL = 5KG / MAXI 5KG | 2 / 0 / 0 | --- | --- |
| Kg | 1.41 KG | 0.82 KG | 0.74 KG |

## FA 10 402 00







**Ceinture de maintien au travail**
Work positioning belt
**Cinturón de sujeción durante el trabajo**
Cintura di posizionamento sul lavoro
**Haltegurt zur Arbeitsplatzpositionierung**

## FA 10 500 00



### BAMBOU

**Harnais d'escalade ou pour activités accro-branche**
Climbing or tree-climbing harness
**Arnés de escalada o para actividades de arborismo**
Imbracatura da arrampicata o per attività in parchi avventura
**Klettergurt oder Auffanggurt für Hochseilgarten**

| REF. | FA 10 402 00 | FA 10 500 00 |
|---|---|---|
| Sizes / KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 100 KG |
| CE UKCA | EN 358 | EN 12277 Type C |
| Attachment | ● | ● |
| | 1 / 0 | 3 / 0 |
| MAT. | STEEL | STEEL |
| MAT. 45 mm | PES | PES 30 mm |
| SWL = 5KG / MAXI 5KG | 2 / 0 / 0 | --- |
| kg | 0.45 KG | 0.50 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

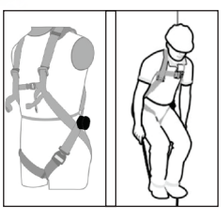
## FA 10 901 00

1



**Sangle anti-traumatique**
Suspension trauma relief strap
**Cinta antitraumática**
Cinghia antitrauma
**Anti-Trauma-Gurtband**

0.08 KG



## FA 10 907 00

2

x4

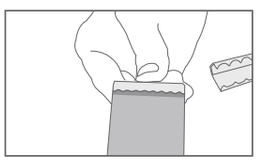


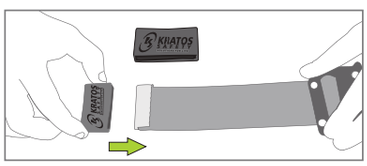
SET OF 4 PCS.

x4



**Terminaison de sangle**
Webbing end
**Extremo de cinta**
Estremità della cinghia
**Gurtband-Endstück**





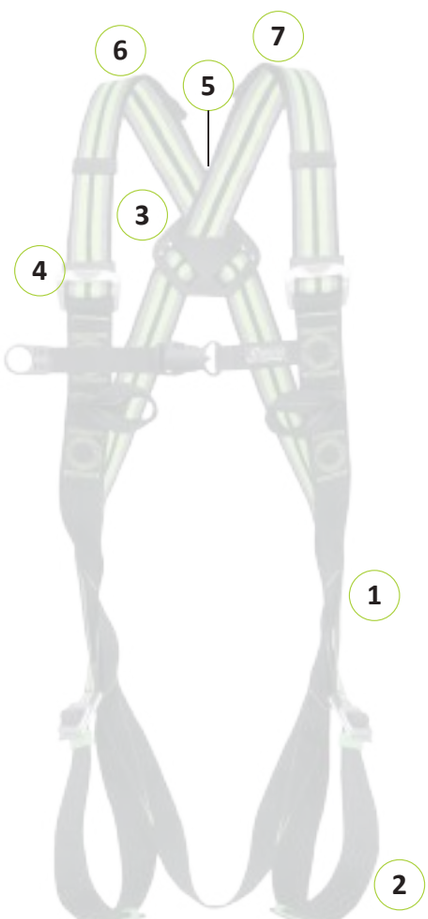
## FA 10 902 00



3

**Protection dorsale amovible**
Removable dorsal pad
**Protección dorsal extraíble**
Protezione dorsale amovibile
**Abnehmbarer Rückenschutz**

0.20 KG




**COMMENT AJUSTER UN HARNAIS**
HOW TO WEAR A HARNESS
**¿CÓMO AJUSTAR UN ARNÉS?**
COMO REGOLARE L'IMBRACATURA
**EINSTELLEN EINES GESCHIRRS**

## FA 10 903 00

41 cm



5

**Sangle d'extension amovible avec Dé d'accrochage**
Removable extension band with D-Ring
**Correa de extensión extraíble con anilla en D de enganche**
Cinghia di estensione amovibile con D di attacco
**Rückenösenverlängerung mit D-Ring**

| | |
|---|---|
| CE | EN 354 |
| R (kN) | 25 |
| Kg | 0.150 KG |

## FA 10 904 00

4



**Anneau d'accrochage amovible pour outils ou longes**
Removable tools or lanyard keeper
**Anilla de enganche extraíble para herramientas o elementos de amarre**
Anello di attacco amovibile per attrezzi o cordini
**Abnehmbare Halteösen für Werkzeuge oder Verbindungsmittel**

**FA 10 905 00**

6



**Protection d'épaule amovible résistante à l'abrasion**
Removable abrasion resistant shoulder pad
**Protección de hombros extraíble, resistente a la abrasión**
Protezione spalla amovibile resistente alle abrasioni
**Abnehmbarer abriebfester Schulterschutz**

**FA 10 906 00**

SET OF 2 PCS.

7



**Protection d'épaule amovible**
Removable shoulder pad
**Protección de hombros extraíble**
Protezione spalla amovibile
**Abnehmbarer Schulterschutz**




**FULL RANGE**
**P.176-179**
















KRATOS SAFETY
SOLUTIONS FOR LIFE

# GAMMES SPÉCIFIQUES
# SPECIFIC LINES
# GAMAS ESPECÍFICAS
# GAMME SPECIFICHE
# SPEZIFISCHE KATEGORIEN

FIRE

ATEX FREE blast

vielec


FREE
REVOLTA
SERIES

# REVOLTA SERIES

## FA 10 113 00 - FA 10 113 01





**Harnais antichute 2 points d'accrochage**
Body harness 2 attachment points
**Arnés anticaída 2 puntos de enganche**
Imbracatura anticaduta con 2 punti di attacco
**Auffanggurt mit 2 Verankerungspunkten**

## FA 10 214 00 - FA 10 214 01





**Harnais antichute 2 points d'accrochage avec ceinture "confort"**
Body harness 2 attachment points with comfortable belt
**Arnés anticaída 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta con 2 punti di attacco con cintura "comfort"
**Zweipunktauffanggurt "Komfort" mit Haltegurt**

| REF. | FA 10 113 00 | FA 10 113 01 | FA 10 214 00 | FA 10 214 01 |
|---|---|---|---|---|
| Sizes | S-L | L-XXL | S-L | L-XXL |
| KG | MAX. 140 KG (PPE-R 11.132) | | MAX. 140 KG (PPE-R 11.132) | |
| CE UKCA | EN 361 | | EN 361, EN 358 | |
| Attachment | ● ● | | ● ● ● | |
| / | 2 / 3 | | 2 / 4 | |
| MAT. D / | ALU / ALU | | ALU / ALU | |
| MAT. 45 mm | PES + Treatment | | PES + Treatment | |
| SWL = 5KG / MAXI 5KG / | 0 / 0 / 2 | | 4 / 1 / 0 | |
| Kg | 1.51 KG | 1.56 KG | 2.30 KG | 2.40 KG |

Traitement / Treatment / Tratamiento / Trattamento / Behandlung



Oléofuge
Oil-repellent
Oleófuga
Olio repellente
Ölabweisende

Hydrofuge
Water-repellent
Hidrófuga
Impermeabile
Wasserabweisende

Anti-poussière
Dust-repellent
Antisuciedad
Antimacchia
Staubabweisende

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

REVOLTA SERIES

### FA 30 309 20



### FA 30 406 20



### FA 40 907 20



| REF. | FA 30 309 20 | FA 30 406 20 | FA 40 907 20 |
|---|---|---|---|
| LG. (MIN. / MAX.) | 1.5 m / 2.0 m | 1.5 m / 2.0 m | 1.4 m / 2.0 m |
| KG | 140 KG | 140 KG | --- |
| CE UKCA | EN 355 | EN 355 | EN 358 |
| MAT. | 45 mm<br>PES + Treatment | 45 mm<br>PES + Treatment | 45 mm<br>PES + Treatment |
| | --- | --- | --- |
| MAT. | ALU | ALU | ALU |
| 0,50mm | NO | NO | --- |
| + | | PPE-R 11.063 | |
| Kg | 0.99 KG | 1.80 KG | 0.68 KG |

dielectri

## FA 10 212 00





ELASTIC



14 kV

## FA 60 016 05





50 kV

(p. 131)

**Harnais antichute diélectrique 2 points d'accrochage avec ceinture "confort"**
Dielectric full body harness 2 attachment points with comfortable belt
**Arnés anticaída dieléctrico 2 puntos de enganche con cinturón «confort»**
Imbracatura anticaduta dielettrica con 2 punti di attacco con cintura "comfort"
**Dielektrisches Auffanggurt mit 2 Verankerungspunkten mit Haltegurt**

| REF. | FA 10 212 00 |
|---|---|
| Sizes<br>KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361, EN 358 |
| Attachment | ● ● ● |
| / | 6 / 0 |
| MAT. D / | P & STEEL |
| MAT. 45 mm | PES |
| SWL = 5KG / MAXI 5KG / | 2 / 0 / 0 |
| Kg | 2.75 KG |



● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 30 308 20



14 kV

## FA 30 405 15

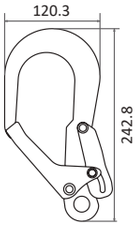


| REF. | FA 30 308 20 | FA 30 405 15 |
|---|---|---|
| LG. / KG | 2.0 m / 100 KG | 1.5 m / 100 KG |
| CE UKCA | EN 355 | EN 355 |
| MAT. | 30 mm PES | 30 mm PES |
| | 45 mm | 45 mm |
| MAT. | P & STEEL | P & STEEL |
| | NO | NO |
| + | MAX. DIELECTRIC RESISTANCE = 14 kV | MAX. DIELECTRIC RESISTANCE = 14 kV + PPE-R 11.063 |
| Kg | 1.35 KG | 2.03 KG |

## FA 50 222 55



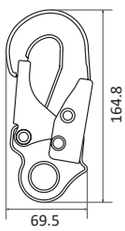
30 kV




(p. 107)

## FA 50 223 15






## FA 60 008 04



30 kV

(p. 129)

FIRE FREE

## FA 10 110 00



## FA 10 211 00






**x3 / x4**

**Harnais antichute non feu 2 points d'accrochage**
Flame resistant full body harness 2 attachment points
**Arnés anticaída ignífugo 2 puntos de enganche**
Imbracatura anticaduta ignifuga con 2 punti di attacco
**Antistatischer Auffanggurt mit 2 Verankerungspunkten**

**Harnais antichute non feu 2 points d'accrochage avec ceinture**
Flame resistant full body harness 2 attachment points with belt
**Arnés anticaída ignífugo 2 puntos de enganche con cinturón**
Imbracatura anticaduta ignifuga con 2 punti di attacco e cintura
**Antistatischer Auffanggurt mit 2 Verankerungspunkten und Haltegurt**

| REF. | FA 10 110 00 | FA 10 211 00 |
|---|---|---|
| **Sizes** / KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361, ISO 9150, ISO 15025 | EN 361, EN 358, ISO 9150, ISO 15025 |
| **Attachment** | ● ● | ● ● ● |
| / | 2 / 3 | 2 / 4 |
| **MAT.** D / | STEEL | STEEL |
| **MAT.** 45 mm | ARAMID | ARAMID |
| SWL = 5KG / MAXI 5KG / | 0 / 0 / 0 | 3 / 0 / 0 |
| Kg | 1.79 KG | 2.55 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

## FA 30 305 10
## FA 30 305 15
## FA 30 305 20



FIRE FREE





## FA 30 402 10
## FA 30 402 15



| REF. | FA 30 305 10 | FA 30 305 15 | FA 30 305 20 | FA 30 402 10 | FA 30 402 15 |
|---|---|---|---|---|---|
| LG. | 1.0 mtr | 1.5 mtr | 2.0 mtr | 1.0 mtrs | 1.5 mtrs |
| KG | 100 KG | | | 100 KG | |
| CE UKCA | EN 355, ISO 9150, ISO 15025 | | | EN 355, ISO 9150, ISO 15025 | |
| MAT. | 45 mm ARAMID | | | 45 mm ARAMID | |
| | 45 mm | | | 45 mm | |
| MAT. | STEEL | | | STEEL | |
| | NO | | | NO | |
| + | --- | | | PPE-R 11.063 | |
| Kg | 1.1 KG | 1.15 KG | 1.19 KG | 1.6 KG | 1.87 KG |

## FA 40 400 15



## FA 40 905 20



## FA 60 017 15



| REF. | FA 40 400 15 | FA 40 905 20 | FA 60 017 15 |
|---|---|---|---|
| LG. | 1.5 m | 1.2 m / 2.0 m | 1.5 m |
| CE UKCA | EN 354, ISO 9150, ISO 15025 | EN 358, ISO 9150, ISO 15025 | EN 795 Type B, ISO 9150, ISO 15025 |
| MAT. | 45 mm ARAMID | 35 mm ARAMID | 45 mm ARAMID |
| MAT. | STEEL | STEEL | STEEL |
| R (kN) | 22 kN | 15 kN | 18 kN |
| Kg | 1.48 KG | 0.57 KG | 0.38 KG |

## FA 10 109 00





**Harnais antichute antistatique 2 points d'accrochage**
Antistatic full body harness 2 attachment points
**Arnés anticaída antiestático 2 puntos de enganche**
Imbracatura anticaduta antistatica con 2 punti di attacco
**Antistatischer Auffanggurt mit 2 Verankerungspunkten**

ATEX FREE blast

II2 G Exh IIC T6 Gb
ZONE 1

| REF. | FA 10 109 00 |
|---|---|
| Sizes / KG | TU<br>MAX. 140 KG<br>(PPE-R 11.132) |
| CE UKCA | EN 361 |
| Attachment | ● ● |
| / | 5 / 0 |
| MAT. / | ALU / INOX |
| MAT. 45 mm | PES |
| SWL = 5KG / MAXI 5KG / | 0 / 0 / 0 |
| + | ATEX Zone 1, EN 1149-1,<br>ISO 80079-36, ISO 80079-37 |
| Kg / II2 G Exh IIC T6 Gb | 1.19 KG |

## FA 30 306 20



## FA 30 403 15



## FA 60 004 15A

NEW



| REF. | FA 30 306 20 | FA 30 403 15 | FA 60 004 15A |
|---|---|---|---|
| LG.<br>KG | 2.0 m<br>100 KG | 1.5 m<br>100 KG | 1.5 m<br>1 |
| CE UKCA | EN 355 | EN 355 | EN 795 Type B |
| MAT. | 45 mm<br>PES | 45 mm<br>PES | 45 mm<br>PES / ALU |
| | 45 mm | 45 mm | --- |
| MAT. / | ALU | ALU | --- |
| | NO | NO | --- |
| R(kN) / MBS (kN) | --- | --- | 18 kN / 30 kN |
| + | ATEX Zone 1, EN 1149-1,<br>ISO 80079-36, ISO 80079-37 | ATEX Zone 1, EN 1149-1, ISO 80079-36,<br>ISO 80079-37, PPE-R 11.063 | ATEX, EN 1149-1,<br>ISO 80079-36, ISO 80079-37 |
| Kg | 0.94 KG | 1.49 KG | 0.31 KG |

● Sternal ● Dorsal ● Lateral ● Ventral ● Rescue

II2 G Exh IIC T6 Gb
ZONE 1

1



2



3



4



5



6



7



8



| | | |
|---|---|---|
| 1 | FA 20 402 03B-07B<br>FA 20 402 10B/S<br>FA 20 402 15-20/S | p.52<br>p.53<br>p.54 |
| 2 | FA 20 400 25-30/S | p.55 |
| 3 | FA 20 600 06-10-15-20 | p.57 |
| 4 | FA 20 401 10/S-20/S-30/S | p.59 |
| 5 | FA 20 410 10-20-30 | p.58 |
| 6 | KS 7000 | p.75 |
| 7 | KS 8000 | p.76 |
| 8 | KS 9000 | p.77 |

ATEX FREE blast

II2 G Exh IIC T6 Gb
ZONE 1

9



10



11



12



13



14



15



II2 G Exh IIC T6 Gb
ZONE 1

16



17



| | | |
|---|---|---|
| 9 | FA 50 103 22 | p.102 |
| 10 | FA 60 033 18 | p.138 |
| 11 | FA 60 003 20-30 | p.122 |
| 12 | FA 60 001 00, FA 60 002 00<br>FA 60 101 00, FA 60 102 00 | p.116<br>p.117 |
| 13 | FA 60 022 00-01-02 | p.120 |
| 14 | FA 60 103 00 | p.118 |
| 15 | LA 10 X00 XX, LA 10 1000 11-16 | p.180,181 |
| 16 | KS 4000 | p.140 |
| 17 | FA 60 008 00-01-03 | p.129 |

**FAP15501D**



**Robust 3-Point Full Body Harness**
ANSI Z 359.1-2007

**PCGS 25FT**



**Self Retractable Lifeline**
ANSI Z 359.14-2012 & OSHA Compliant

**FAP3118(6)**



**Shock Absorbing Lanyard with External Shock Pack**
ANSI Z 359.13-2009

**PN 113A**



**Steel Quarter Turn-locking Karabiner**
ANSI Z 359.12-2009

**Veuillez nous contacter pour plus d'informations sur la gamme ANSI.**
**Please contact us for further information regarding ANSI range.**
**Por favor, contáctenos para más detalles sobre la gama ANSI.**
**Contatteci per utleriori dettagli sulla gamma ANSI.**
**Bitte kontaktieren Sie uns für weitere Details zum ANSI-Angebot.**

**AIDE AU CHOIX**
**SELECTION GUIDE**
**AYUDA EN LA ELECCIÓN**
**COME SCEGLIERE**
**AUSWAHLHILFE**

| **RÉFÉRENCE PRODUIT / PRODUCT REF. NO.** | **SITUATIONS DE TRAVAIL / WORK SITUATIONS** | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| FA 10 215 XX | | | | | ✓ | | | | ✓ | ✓ | | ✓ |
| FA 10 216 XX | | | | | ✓ | | | | ✓ | ✓ | | ✓ |
| FA 10 202 XX | | | | | | | | | ✓ | ✓ | | ✓ |
| FA 10 201 XX | | ✓ | | ✓ | ✓ | | | | | | | |
| FA 10 101 XX | | ✓ | ✓ | | | ✓ | ✓ | | | | | |
| FA 10 404 XX | | | | | | | | ✓ | | | | |
| FA 10 206 XXA | | | | | | | | | ✓ | ✓ | | ✓ |
| FA 10 205 XXA | | | | ✓ | ✓ | | ✓ | | | | | |
| FA 10 204 01 | | ✓ | | | ✓ | | ✓ | | ✓ | | | |
| FA 10 207 XX | | | | ✓ | ✓ | | ✓ | | | | | |
| FA 10 217 XX | | | | ✓ | ✓ | | ✓ | | | | | |
| FA 10 117 XX | | ✓ | ✓ | | ✓ | ✓ | ✓ | | | | | |
| FA 10 114 XXA | | | | | | | | | ✓ | | | ✓ |
| FA 10 107 01 | | ✓ | ✓ | | | ✓ | ✓ | | | | | |
| FA 10 105 XXA | ✓ | | | | | ✓ | | | | | ✓ | |
| FA 10 111 XX | | ✓ | | | ✓ | | ✓ | | | | ✓ | |
| FA 10 104 01 | | | ✓ | | | | ✓ | | | | ✓ | |
| FA 10 401 00 | | | | ✓ | | | | ✓ | | | | |
| FA 10 301 00 | ✓ | | ✓ | | ✓ | | | | ✓ | | | |
| FA 10 115 00 | ✓ | | ✓ | | ✓ | ✓ | | | ✓ | | | |
| FA 10 304 00 | ✓ | | ✓ | | ✓ | | | | ✓ | | | |
| FA 10 302 00 | ✓ | | ✓ | | ✓ | | | | ✓ | | | |
| FA 10 303 00 | ✓ | | ✓ | | ✓ | | | | ✓ | | | |
| FA 10 213 00 | | | | | | | | | ✓ | ✓ | | |
| FA 10 205 00 | | | | ✓ | ✓ | | ✓ | | | | | |
| FA 10 204 00 | | | | ✓ | | | ✓ | ✓ | | | | |
| FA 10 106 00 | ✓ | | | | | | | | ✓ | | | ✓ |
| FA 10 105 00 | ✓ | | | | | ✓ | | | | | ✓ | |
| FA 10 104 00 | | ✓ | | | | | ✓ | | | | ✓ | |
| FA 10 108 00 | ✓ | | | | | ✓ | | | | | ✓ | |
| FA 10 203 00 | | | | ✓ | | | ✓ | ✓ | | | | |
| FA 10 103 00 | ✓ | | ✓ | | | ✓ | | ✓ | | | ✓ | |
| FA 10 102 00 | ✓ | | | | | | | ✓ | | | ✓ | |
| FA 10 402 00 | | | | ✓ | | | | ✓ | | | | |

| RÉFÉRENCE PRODUIT / PRODUCT REF. NO. | SITUATIONS DE TRAVAIL / WORK SITUATIONS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| FA 10 113 XX | | ✓ | ✓ | | ✓ | ✓ | ✓ | | | | | |
| FA 10 214 XX | | | | ✓ | ✓ | | ✓ | | | | | |
| FA 10 212 00 | | | | ✓ *** | | | ✓ *** | ✓ *** | | | | |
| FA 10 109 00 | | ✓ * | ✓ * | | | | | | ✓ * | | | |
| FA 10 110 00 | | ✓ ** | ✓ ** | | | | ✓ ** | | | | | |
| FA 10 211 00 | | ✓ ** | ✓ ** | ✓ ** | ✓ ** | | ✓ ** | | | | | |

✓ : **Adapté**
Suitable
**Adecuado**
Adatta
**Angepasst**

✓ * : **Adapté pour une utilisation en ATmospheres potentiellement EXplosives (ATEX)**
Suitable for a use in potentially explosive areas (ATEX)
**Adecuado para un uso en atmósferas potencialmente explosivas (ATEX)**
Adatta all'uso in atmosfera potenzialmente esplosiva (ATEX)
**Geeignet für einen Gebrauch in potenziell explosionsgefährdeten Umgebungen (ATEX)**

✓ ** : **Adapté pour une utilisation dans des environnements où des projections de métal en fusion sont possibles**
Suitable for a use in atmospheres with potential small molten metal splashes
**Adecuado para un uso en entornos donde puede haber proyecciones de metales fu didos**
Adatta all'uso in ambienti in cui possono verificarsi proiezioni di metallo fuso
**Geeignet für einen Gebrauch in Umgebungen, wo geschmolzene Metallspritzer au treten können**

✓ *** : **Adapté pour une utilisation dans des conditions où des risques électriques sont possibles**
Suitable for a use in conditions where there are possible electrical hazards
**Adecuado para un uso en condiciones donde hay posibles riesgos eléctricos**
Adatta all'uso in ambienti in cui possono sussistere rischi elettrici
**Geeignet für einen Gebrauch unter Bedingungen, wo elektrische Risiken möglich sind**

KRATOS SAFETY
SOLUTIONS FOR LIFE

# ANTICHUTES À RAPPEL AUTOMATIQUE
# RETRACTABLE FALL ARRESTERS
# ANTICAÍDAS RETRÁCTILES
# ANTICADUTA RETTRATILI
# ABSTURZSICHERUNG MIT AUTOMATISCHEM RÜCKZUG




KRATOS
SAFETY
Heliron



1

Anse de portage
Carrying handle
Asa de transporte
Maniglia per il trasporto
Tragegriff



2

Fenêtre d'accès au mécanisme intérieur, pour vérification sans ouverture complète du boîtier
Access window to the internal mechanism, for verification without complete opening of the housing
Ventana de acceso al mecanismo interno, para verificación sin apertura completa de la caja
Finestra di accesso al meccanismo interno, per verifica senza bisogno di aprire tutto il corpo del dispositivo
Zugangsfenster zum internen Mechanismus zur Sichtkontrolle ohne vollständiges Öffnen des Gehäuses



3

Brosse de balayage du câble*
Wire rope-cleaning brush*
Cepillo de barrido del cable*
Spazzola per pulire il cavo*
Bürste zum Reinigen des Drahtseils*



4

**FA 20 904 06/07/10/12/15/20/25/30**

Cordelette permettant d'accompagner le ré-enroulement du câble / de la sangle (à partir de 6 m)
Cord for guiding the winding back of the wire rope/webbing (from 6 m)
Cordel que permite acompañar el enrollamiento del cable/de la cinta (a partir de 6 m)
Cordicella per accompagnare il riavvolgimento della corda/della cinghia (da 6 m)
Kordel, mit der das Aufrollen bzw. -wickeln des Drahtseils/des Polyesterseils begleitet wird (von 6 m)





# Helixon

Sans absorbeur d'énergie - pour utilisation verticale seulement - 140 KG max.
Versions disponibles: câble acier, câble inox et sangle

Without energy absorber - for vertical use only - 140 KG maxi.
Available versions: steel wire rope, stainless steel wire rope, webbing

Sin absorbedor de energía - sólo por uso vertical - 140 KG máx.
Versiones disponibles: cable de acero, cable de acero inoxidable, cinta

Senza assorbitore di energia - solo per uso verticale - max 140 KG.
Versioni disponibili: fune d'acciaio, fune d'acciaio inossidabile, cinghie

Ohne Energieabsorber - nur für den vertikalen Einsatz - 140 KG maxi. Verfügbare Versionen: Stahldrahtseil, Edelstahldrahtseil, Gurtband

# Helixon -S

NEW




Avec absorbeur d'énergie - pour utilisation verticale et horizontale - 140 KG max.
Versions disponibles: câble acier, sangle

With energy absorber - for vertical and horizontal use - 140 KG maxi.
Available versions: steel wire rope, webbing

Con absorbedor de energía - por uso vertical y horizontal - 140 KG máx.
Versiones disponibles: cable de acero, cinta

Con assorbitore di energia - per uso verticale e orizzontale - max 140 KG.
Versioni disponibili: fune d'acciaio, cinghie

Mit Energieabsorber - für vertikalen und horizontalen Gebrauch - 140 KG maxi.
Verfügbare Versionen: Stahldrahtseil, Gurtband

NEW

i-beSafe ystem p.82

**OPTION**





FA 20 903 00 / FA 20 903 01 / FA 20 903 02 (p. 62)



*: seulement sur enrouleurs câble acier et inox
(sauf FA 20 402 03, FA 20 402 03B, FA 20 402 07, FA 20 402 07B, FA 20 401 XX)

*: only on galvanized wire rope and stainless steel wire rope blocks
(except FA 20 402 03, FA 20 402 03B, FA 20 402 07, FA 20 402 07B, FA 20 401 XX)

*: sólo en retráctiles con cable de acero galvanizado o de acero inoxidable
(excepto FA 20 402 03, FA 20 402 03B, FA 20 402 07, FA 20 402 07B, FA 20 401 XX)

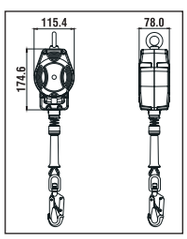
*: solo su dispositivi anticaduta retrattili in cavo di acciaio zincato o di acciaio inossidabile
(tranne FA 20 402 03, FA 20 402 03B, FA 20 402 07, FA 20 402 07B, FA 20 401 XX)

*: nur an verzinkten Stahldrahtseil und Edelstahl-Drahtseil Höhensicherungsgerät
(außer FA 20 402 03, FA 20 402 03B, FA 20 402 07, FA 20 402 07B, FA 20 401 XX)

# Helixon-S

## FA 20 402 03





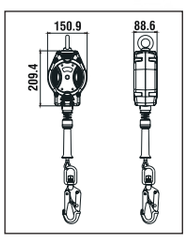

## FA 20 402 03B



# Helixon

## FA 20 402 07






## FA 20 402 07B



| REF. | FA 20 402 03 | FA 20 402 03B | FA 20 402 07 | FA 20 402 07B |
|---|---|---|---|---|
| LG. | 3.5 m | | 7.0 m | |
| KG | 140 KG | | 140 KG | |
| CE UKCA | EN 360 | | EN 360 | |
| MAT. | PA / STEEL Ø4.8 mm | PA / STEEL Ø4.5 mm | PA / STEEL Ø4.8 mm | PA / STEEL Ø4.5 mm |
| | STEEL | | STEEL | |
| 360° | x2 | | x2 | |
| R (kN) | 12 kN | | 12 kN | |
| 0.50mm | YES | NO | YES | NO |
| + | PPE-R 11.060 | Ex II2 G Exh IIC T6 Gb EN 360 §4.6 (endurance test) | PPE-R 11.060 | Ex II2 G Exh IIC T6 Gb EN 360 §4.6 (endurance test) |
| Kg | 3.13 KG | 2.86 KG | 4.08 KG | 3.70 KG |

# Helixon-S

# Helixon

## FA 20 402 10

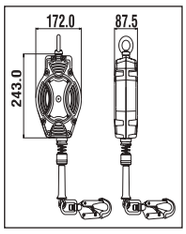


## FA 20 402 10B



## FA 20 402 10S



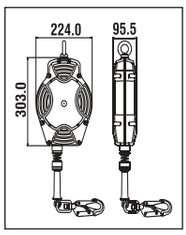



| REF. | FA 20 402 10 | FA 20 402 10B | FA 20 402 10S |
|---|---|---|---|
| LG. / KG | 10.0 m / 140 KG | | |
| CE UKCA | EN 360 | EN 360 | EN 360 |
| MAT. | PA / STEEL Ø4.8 mm | PA / STEEL Ø4.5 mm | PA / INOX Ø4.5 mm |
| | STEEL | STEEL | STEEL / INOX |
| 360° | x2 | x2 | x2 |
| R (kN) | 12 kN | 12 kN | 12 kN |
| 0,50mm | YES | NO | NO |
| + | PPE-R 11.060 | Ex II2 G Exh IIC T6 Gb EN 360 §4.6 (endurance test) | Ex II2 G Exh IIC T6 Gb EN 360 §4.6 (endurance test) |
| Kg | 4.82 KG | 4.50 KG | 4.50 KG |

# Helixon-S

## FA 20 402 15





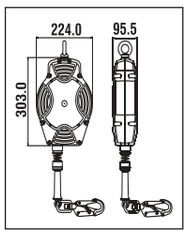

# Helixon

## FA 20 402 15B



## FA 20 402 20
## FA 20 402 20S






| REF. | FA 20 402 15 \| FA 20 402 15B | | FA 20 402 20 \| FA 20 402 20S | |
|---|---|---|---|---|
| LG. | 15.0 m | | 20.0 m | |
| KG | 140 KG | | 140 KG | |
| CE UKCA | EN 360 | | EN 360 | |
| MAT. | PA / STEEL Ø4.8 mm | PA / STEEL Ø4.5 mm | PA / STEEL Ø4.5 mm | PA / SNOX Ø4.5 mm |
| | STEEL | STEEL | STEEL | STEEL / SNOX |
| 360° | x2 | x2 | x2 | x2 |
| R (kN) | 12 kN | 12 kN | 12 kN | 12 kN |
| 0,50mm | YES | NO | NO | NO |
| + | PPE-R 11.060 | Ex II2 G Exh IIC T6 Gb EN 360 §4.6 (endurance test) | Ex II2 G Exh IIC T6 Gb EN 360 §4.6 (endurance test) | Ex II2 G Exh IIC T6 Gb EN 360 §4.6 (endurance test) |
| Kg | 8.01 KG | 7.49 KG | 7.70 KG | 7.70 KG |

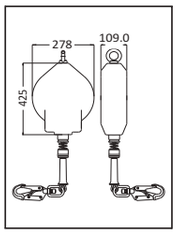
Olympe

**FA 20 400 25**
**FA 20 400 30**



**FA 20 400 30S**






| REF. | FA 20 400 25 | FA 20 400 30 | FA 20 400 30S |
|---|---|---|---|
| LG. | 25.0 m | 30.0 m | 30.0 m |
| KG | 140 KG | | 140 KG |
| CE UKCA | EN 360 | | EN 360 |
| MAT. | PA / STEEL Ø4.5 mm | | PA / SNOX Ø4.5 mm |
| | STEEL | | STEEL / SNOX |
| 360° | x2 | | x2 |
| R (kN) | 12 kN | | 12 kN |
| 0,50mm | NO | | NO |
| + | Ex II2 G Exh IIC T6 Gb | | Ex II2 G Exh IIC T6 Gb |
| Kg | 12.50 KG | 13.25 KG | 13.25 KG |

# KRONOS

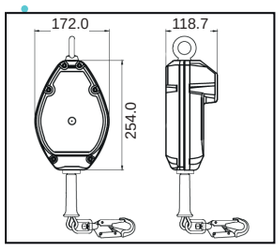
**FA 20 403 10**








**SLOW RETRACTION CABLE**



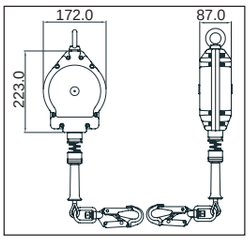

| | |
|---|---|
| **REF.** | **FA 20 403 10** |
| **LG.** / **KG** | 10.0 m / 140 KG |
| CE UKCA | EN 360 |
| **MAT.** | PA / STEEL Ø4.5 mm |
| | ALU |
| 360° | x2 |
| **R (kN)** | 12 kN |
| 0.50mm | NO |
| **+** | Slow retraction cable = protection of internal mechanism |
| Kg | 4.80 KG |

# Olympe

**FA 20 600 06**
**FA 20 600 10**



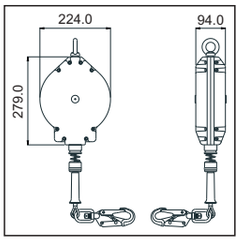





**FA 20 600 15**
**FA 20 600 20**








| REF. | FA 20 600 06 \| FA 20 600 10 | FA 20 600 15 \| FA 20 600 20 |
|---|---|---|
| LG. / KG | 6.0 m \| 10.0 m — 140 KG | 15.0 m \| 20.0 m — 140 KG |
| CE UKCA | EN 360 | EN 360 |
| MAT. | ALU / STEEL Ø4.5 mm | ALU / STEEL Ø4.5 mm |
| | STEEL | STEEL |
| 360° | x2 | x2 |
| R (kN) | 12 kN | 12 kN |
| 0.50mm | NO | NO |
| + | II2 G Exh IIC T6 Gb | II2 G Exh IIC T6 Gb |
| Kg | 4.57 KG \| 4.95 KG | 8.18 KG \| 8.58 KG |

SNOX

**FA 20 410 10**




TRITON

**FA 20 410 20**

NEW




IP68

**FA 20 410 30**

NEW




| REF. | FA 20 410 10 | FA 20 410 20 | FA 20 410 30 |
|---|---|---|---|
| LG. / KG | 10.0 m / 140 KG | 20.0 m / 140 KG | 30.0 m / 140 KG |
| CE UKCA | EN 360 | EN 360 | EN 360 |
| MAT. | SNOX & PA / SNOX Ø4.5 mm | SNOX & PA / SNOX Ø4.5 mm | SNOX & PA / SNOX Ø4.5 mm |
| | SNOX | SNOX | SNOX |
| 360° | x1 | x1 | x1 |
| R (kN) | 12 kN | 12 kN | 12 kN |
| 0.50mm | NO | NO | NO |
| + | IP68 Ex II2 G Exh IIC T6 Gb | IP68 Ex II2 G Exh IIC T6 Gb | IP68 Ex II2 G Exh IIC T6 Gb |
| kg | 7.36 KG | 11.83 KG | 20.17 KG |

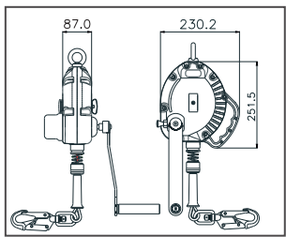
# Olympe

**FA 20 401 10**
**FA 20 401 10S** INOX







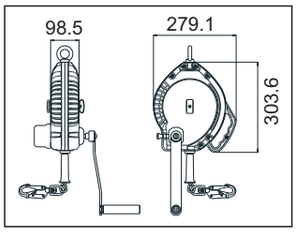



**FA 20 401 20**
**FA 20 401 20S** INOX







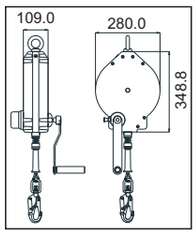



**FA 20 401 30**
**FA 20 401 30S** INOX










| REF. | FA 20 401 10 / FA 20 401 10S | FA 20 401 20 / FA 20 401 20S | FA 20 401 30 / FA 20 401 30S |
|---|---|---|---|
| LG. / KG | 10.0 m / 140 KG | 20.0 m / 140 KG | 30.0 m / 140 KG |
| CE UKCA | EN 360, EN 1496 Class B | EN 360, EN 1496 Class B | EN 360, EN 1496 Class B |
| MAT. | PA/STEEL Ø4.5 mm \| PA/INOX Ø4.5 mm | PA/STEEL Ø4.5 mm \| PA/INOX Ø4.5 mm | PA/STEEL Ø4.5 mm \| PA/INOX Ø4.5 mm |
| | STEEL \| STEEL/INOX | STEEL \| STEEL/INOX | STEEL \| STEEL/INOX |
| 360° | x2 | x2 | x2 |
| R (kN) | 12 kN | 12 kN | 12 kN |
| 0.50mm | NO | NO | NO |
| + | II2 G Exh IIC T6 Gb | II2 G Exh IIC T6 Gb | II2 G Exh IIC T6 Gb |
| Kg | 7.40 KG | 9.20 KG | 14.80 KG |

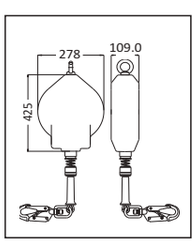
# Olympe

## FA 20 400 20R





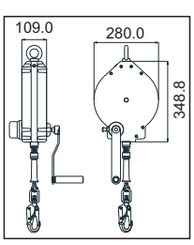



## FA 20 401 20R





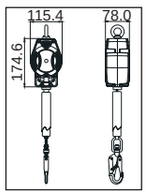




| REF. | FA 20 400 20R | FA 20 401 20R |
|---|---|---|
| LG. / KG | 18.0 m / 140 KG | 18.0 m / 140 KG |
| CE UKCA | EN 360 | EN 360, EN 1496 Class B |
| MAT. | PA / Synthetic Ø 6.0 mm | PA / Synthetic Ø 6.0 mm |
| | STEEL | STEEL |
| 360° | x2 | x2 |
| R (kN) | 15 kN | 15 kN |
| 0,50mm | NO | NO |
| + | --- | --- |
| Kg | 8.10 KG | 10.61 KG |

# Helixon-S

## FA 20 504 03 FA 20 504 03B

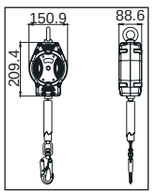





# Helixon

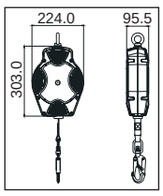
## FA 20 504 06 FA 20 504 06B






## FA 20 504 12






| REF. | FA 20 504 03 | FA 20 504 03B | FA 20 504 06 | FA 20 504 06B | FA 20 504 12 |
|---|---|---|---|---|---|
| LG. / KG | 3.5 m / 140 KG | | 6.0 m / 140 KG | | 12.0 m / 140 KG |
| CE UKCA | EN 360 | | EN 360 | | EN 360 |
| MAT. | PA / PES 25 mm | | PA / PES 25 mm | | PA / PES 25 mm |
| | STEEL | | STEEL | | STEEL |
| 360° | x2 | | x2 | | x2 |
| R (kN) | 15 kN | | 15 kN | | 15 kN |
| 0.50mm | YES | NO | YES | NO | YES |
| + | --- | EN 360 §4.6 (endurance test) | --- | EN 360 §4.6 (endurance test) | PPE-R 11.060 |
| Kg | 2.40 KG | 2.33 KG | 3.21 KG | 3.06 KG | 6.84 KG |

## FA 20 903 00
## FA 20 903 01
## FA 20 903 02



Déperlant
Water Repellent
Repele el agua
Deperlante
Wasserabweisend

**Housse de protection**
**Protective cover**
**Funda de protección**
**Custodia protettiva**
**Schutzhülle**

| |  |  |  |
|---|---|---|---|
| | FA 20 903 00 | FA 20 903 01 | FA 20 903 02 |
| Olympe | FA 20 400 07/10*<br>FA 20 600 06/10<br>FA 20 501 06 | FA 20 400 15/20*<br>FA 20 600 15/20<br>FA 20 500 12 | |
| Helixon | FA 20 402 07*<br>FA 20 504 06* | FA 20 402 10* | FA 20 402 15*<br>FA 20 402 20*<br>FA 20 504 12* |

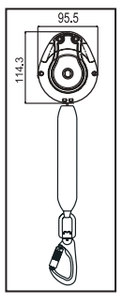
*** Quelle que soit la variante**
**Whatever the variant**
**Cualquiera que sea la variante**
**Qualunque sia la variante**
**Worche Variante auch immer**

| REF. | FA 20 903 00 | FA 20 903 01 | FA 20 903 02 |
|---|---|---|---|
| Kg | 0.13 KG | 0.15 KG | 0.17 KG |

# Olympe-S

## FA 20 503 01




| REF. | FA 20 503 01 |
|---|---|
| LG. / KG | 1.75 m / 100 KG |
| CE UKCA | EN 360 |
| MAT. | PA / Aramid 21 mm |
| | STEEL / ALU |
| 360° | x2 |
| R (kN) | 15 kN |
| | YES - x2 (R>0,5 mm) |
| + | DIN 19427 |
| Kg | 0.77 KG |

# Olympe-S2

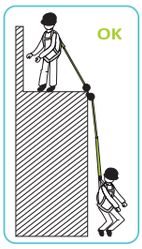
## FA 20 502 02

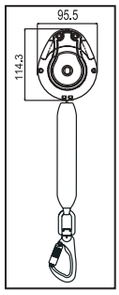



## FA 20 503 02




FACTOR 2




| REF. | FA 20 502 02 | FA 20 503 02 |
|---|---|---|
| LG. / KG | 2.0 m / 140 KG | 2.0 m / 140 KG |
| CE UKCA | EN 360<br>PPE-R 11.085 | EN 360<br>PPE-R 11.085 |
| MAT. | PA / Aramid 21 mm | PA / Aramid 21 mm |
| | STEEL / ALU | STEEL / ALU |
| 360° | x2 | x1 |
| R (kN) | 15 kN | 15 kN |
| 0.50mm² | YES - 100 KG | YES - 100 KG |
| + | PPE-R 11.060, FACTOR 2 - 100 KG | PPE-R 11.060, FACTOR 2 - 100 KG |
| kg | 0.77 KG | 1.25 KG |

## Olympe-S2

### FA 20 502 00A







## Olympe

COMING SOON
PROCHAINEMENT

### FA 20 505 02







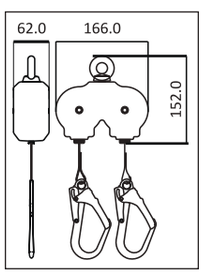






### FA 20 500 02






| REF. | FA 20 502 00A | FA 20 505 02 | FA 20 500 02 |
|---|---|---|---|
| LG. | --- | 2.0 m | 2.0 m |
| KG | --- | 100 KG | 100 KG |
| CE UKCA | --- | EN 360 | EN 360 |
| MAT. | --- | PA / PES 21 mm | ALU / PES 25 mm |
| | STEEL | STEEL | STEEL |
| 360° | --- | x2 | x1 |
| R (kN) | 23 kN | 15 kN | 15 kN |
| 0.50mm | --- | NO | NO |
| + | FA 20 502 02, FA 20 503 02 | PPE-R 11.124 | --- |
| Kg | 0.15 KG | 2.10 KG | 2.80 KG |

# VORAS

## FA 20 300 02



## FA 20 301 02



# VORAS F2

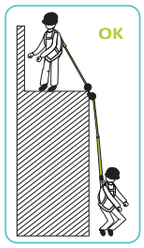
## FA 20 303 02



## FA 20 302 02



FACTOR 2




| REF. | FA 20 300 02 | FA 20 301 02 | FA 20 303 02 | FA 20 302 02 |
|---|---|---|---|---|
| LG. / KG | 2.5 m / 140 KG | 2.5 m / 140 KG | 2.5 m / 140 KG | 2.0 m / 140 KG |
| CE UKCA | EN 360 | EN 360 | EN 360 | EN 360<br>PPE-R 11.085 |
| MAT. | PVC / PA & PES 50 mm | PVC / PA & PES 50 mm | PVC / PA & PES 50 mm | PVC / PA & PES 50 mm |
| | STEEL | STEEL | STEEL | STEEL |
| 360° | x1 | x1 | x1 | x1 |
| R (kN) | 15 kN | 15 kN | 15 kN | 15 kN |
| 0.50mm | NO | NO | NO | NO |
| + | --- | --- | --- | FACTOR 2 - 100 KG |
| Kg | 1.15 KG | 1.20 KG | 1.70 KG | 1.35 KG |

TYROLL

KRATOS SAFETY

## FA 20 800 00







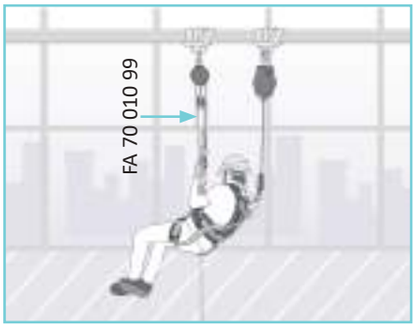
## FA 20 800 01



+

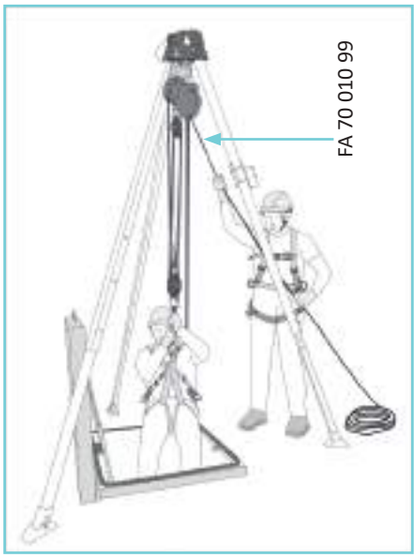


FA 70 016 00 FA 20 800 02

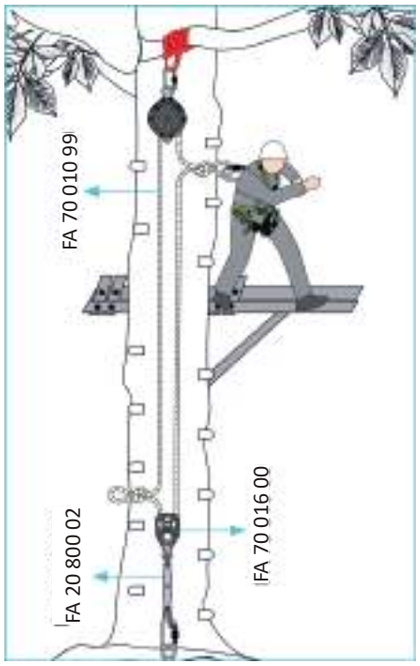




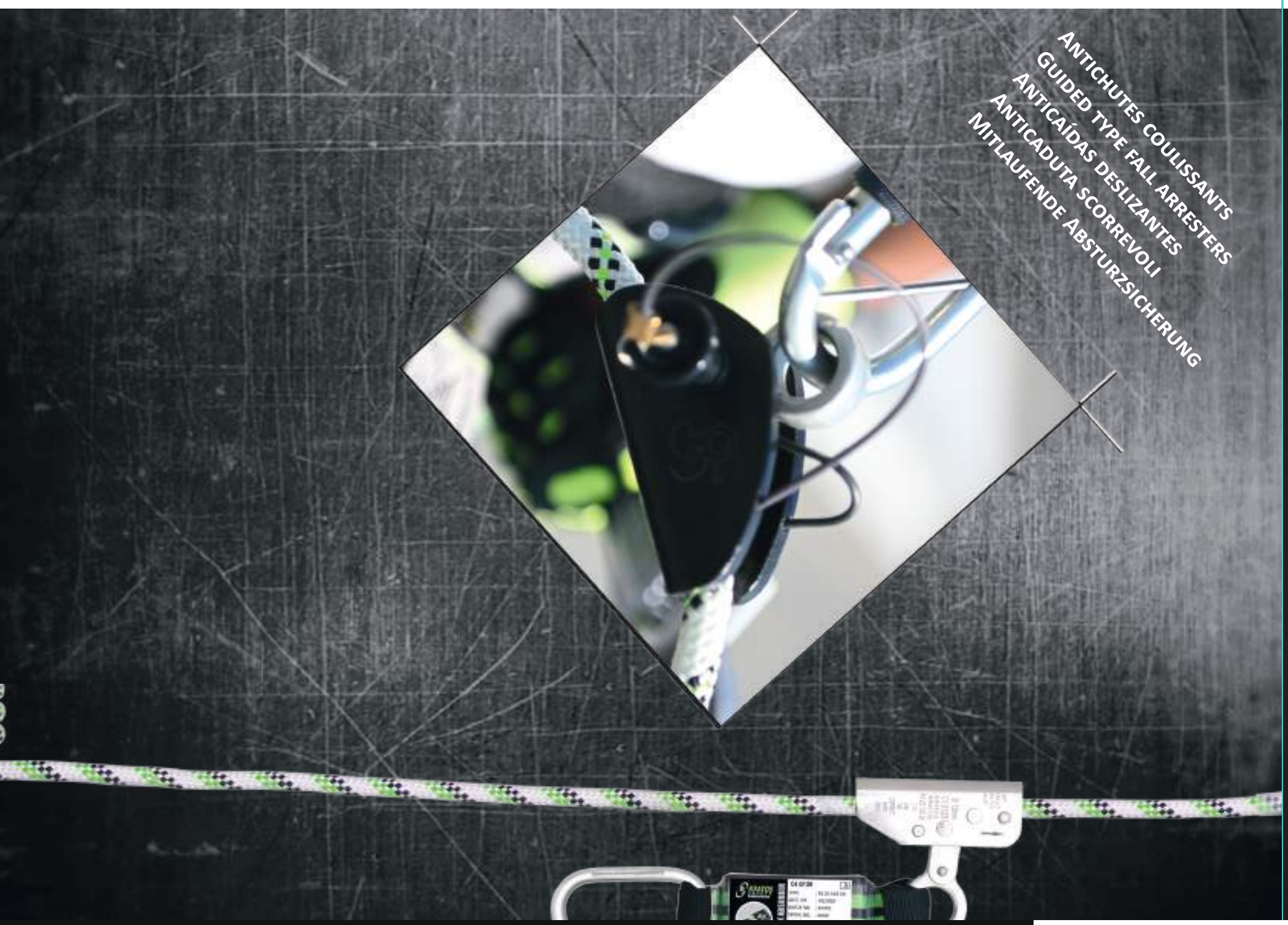

Corde FA 70 010 99 vendue séparément (p. 149)
Rope FA 70 010 99 sold separately (p. 149)
Cuerda FA 70 010 99 vendida aparte (p. 149)
Corda FA 70 010 99 venduta separatamente (p. 149)
Seil FA 70 010 99 ist separat erhältlich (p. 149)




| REF. | FA 20 800 00 | FA 20 800 01 |
|---|---|---|
| KG | 100 KG | --- |
| CE UKCA | EN 360 | --- |
| MAT. | P & STEEL | ALU / STEEL |
| | | FA 70 016 00 / FA 20 800 02 |
| 360° | x1 | x1 |
| R (kN) | 13 kN | --- |
| 0,50mm | NO | --- |
| + | --- | --- |
| Kg | 0.85 KG | 1.22 KG |



# Antichutes coulissants
# Guided type fall arresters
# Anticaídas deslizantes
# Anticaduta scorrevoli
# Mitlaufende Absturzsicherung





## NiRO

**FA 20 102 10**
**FA 20 102 15**
**FA 20 102 20**
**FA 20 102 30**
**FA 20 102 40**
**FA 20 102 50**





## LOREL-A

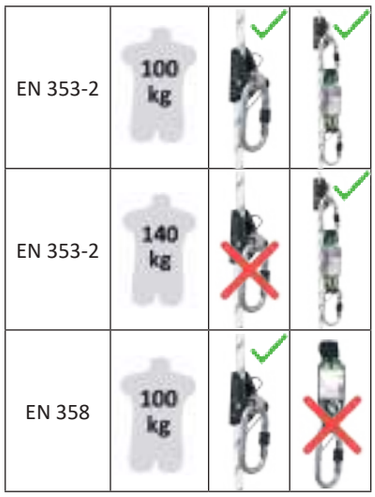
**FA 20 103 10C**
**FA 20 103 20C**

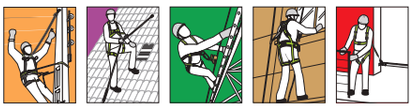


**REMOVABLE**



**FA 20 103 00ABS**



| REF. | FA 20 102 XX | FA 20 103 10C \| FA 20 103 20C |
|---|---|---|
| LG. / KG | 10m \| 15m \| 20m \| 30m \| 40m \| 50m / 140 KG | 10 m \| 20m / 140 KG |
| CE UKCA | EN 353-2 | EN 353-2, EN 358 |
| MAT. | INOX / PES 12 mm | ALU / PA 11 mm |
| | NO | NO |
| | STEEL | STEEL |
| R (kN) | 15 kN | 15 kN |
| + | --- | --- |
| Kg | 10m : 1.65 KG<br>15m : 2.45 KG<br>20m : 2.80 KG<br>30m : 3.80 KG<br>40m : 4.60 KG<br>50m : 5.55 KG | 2.10 KG \| 3.15 KG |

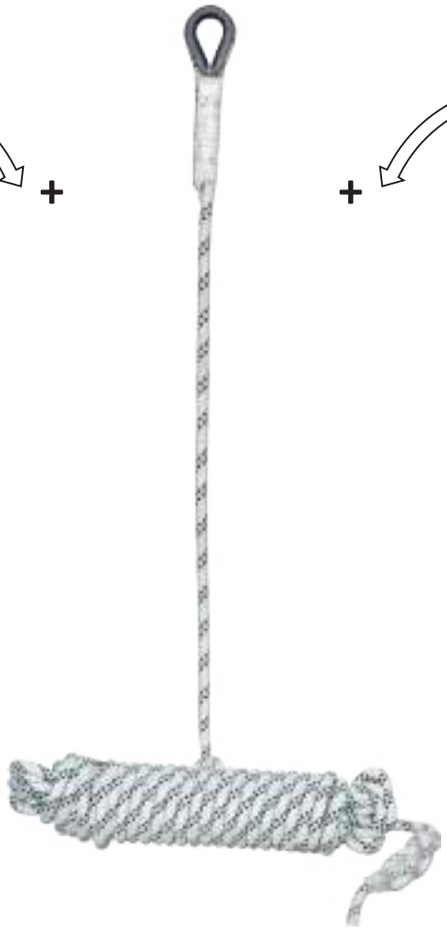
LOREL

FA 20 103 00B





FA 20 103 10
FA 20 103 20
FA 20 103 30
FA 20 103 40
FA 20 103 50



BLOCKER

FA 20 103 00A

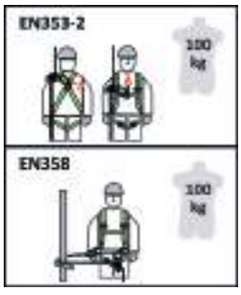




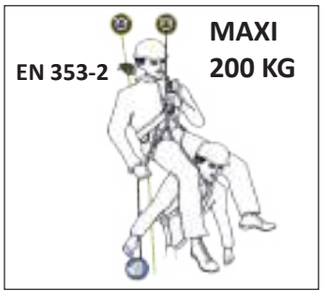
EN 12841 +



FA 70 010 99 (p.149)








| REF. | FA 20 103 00B | FA 20 103 XX | FA 20 103 00A |
|---|---|---|---|
| LG. / KG | ---<br>100 KG | 10m \| 20m \| 30m \| 40m \| 50m<br>--- | ---<br>140 KG |
| CE UKCA | EN 353-2, EN 358 | EN 353-2, EN 358 | EN 353-2 |
| MAT. | ALU | PA 11 mm | ALU |
| | NO | --- | YES |
| | STEEL | --- | STEEL |
| R (kN) | 15 kN | 15 kN | 15 kN |
| + | | | EN 353-2: 200 KG in rescue only<br>EN 12841 Type A |
| Kg | 0.34 KG | 10m : 1.50 KG<br>20m : 2.55 KG<br>30m : 3.60 KG<br>40m : 4.65 KG<br>50m : 5.70 KG | 0.35 KG |

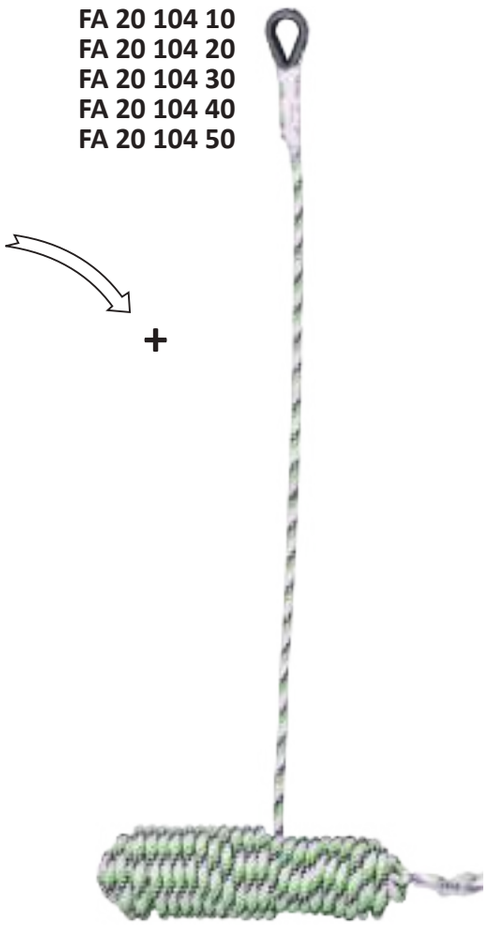
Slly

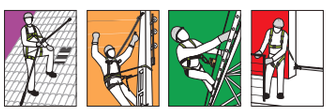
**FA 20 104 00**





**FA 20 104 10**
**FA 20 104 20**
**FA 20 104 30**
**FA 20 104 40**
**FA 20 104 50**





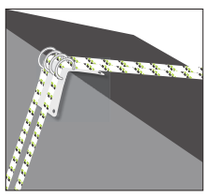
**FA 20 901 00**



| MAT. | P & STEEL |
|---|---|
| Kg | 0.59 KG |

**FA 90 005 00**





| MAT. | INOX |
|---|---|
| Kg | 0.57 KG |

| REF. | FA 20 104 00 | FA 20 104 XX |
|---|---|---|
| LG. | --- | 10m \| 20m \| 30m \| 40m \| 50m |
| KG | 140 KG | --- |
| CE UKCA | EN 353-2 | EN 353-2 |
| MAT. | INOX | PES 12 mm |
| | YES | --- |
| | STEEL | --- |
| R (kN) | 15 kN | 15 kN |
| Kg | 0.66 KG | 10m : 1.71 KG<br>20m : 2.76 KG<br>30m : 3.81 KG<br>40m : 4.86 KG<br>50m : 5.91 KG |

Lofty

**FA 20 100 00A**



**FA 20 100 10**
**FA 20 100 20**
**FA 20 100 30**
**FA 20 100 40**
**FA 20 100 50**



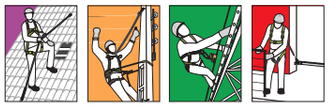
Lofty-A

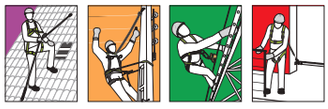
**FA 20 100 00B**









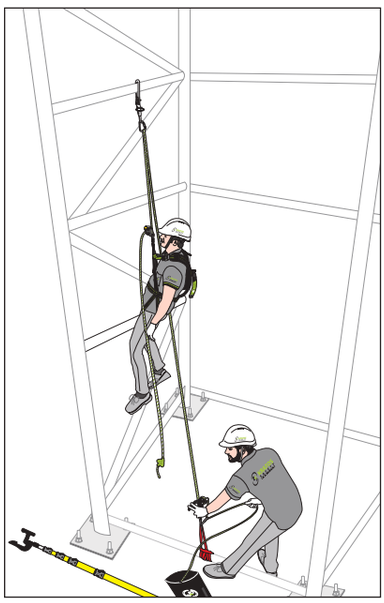


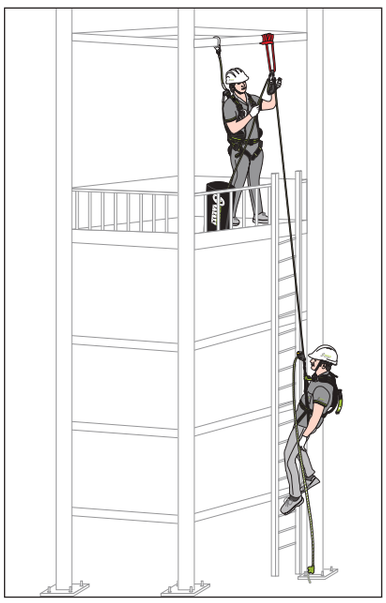
| REF. | FA 20 100 00A | FA 20 100 XX | FA 20 100 00B |
|---|---|---|---|
| LG. | --- | 10m \| 20m \| 30m \| 40m \| 50m | --- |
| KG | 100 KG | --- | 100 KG |
| CE UKCA | EN 353-2 | EN 353-2 | EN 353-2 |
| MAT. | STEEL | PA 14-16 mm | STEEL |
| | YES | --- | YES |
| | STEEL | --- | STEEL |
| R (kN) | 15 kN | 15 kN | 15 kN |
| Kg | 0.95 KG | 10m : 1.25 KG<br>20m : 2.50 KG<br>30m : 3.90 KG<br>40m : 5.15 KG<br>50m : 6.05 KG | 1.20 KG |

**FA 20 113 30**
**FA 20 113 50**




| | |
|---|---|
| **1. FA 20 103 00A** | EN 353-2 |
| **2. FA 20 103 30 (30 m) / FA 20 103 50 (50 m)** | EN 353-2 |
| **3. FA 50 301 23 (x3)** | EN 362 |
| **4. FA 60 005 15 (x2)** | EN 795 Type B |
| **5. FA 60 029 05** | EN 795 Type B |
| **6. FA 70 021 00** | EN 341 |
| **7. FA 90 105 00** | --- |





| REF. | FA 20 113 30 \| FA 20 113 50 |
|---|---|
| LG. | 30 m \| 50 m |
| KG | 140 KG |
| CE UKCA | EN 353-2, EN 341, EN 795 |
| Kg | 6.68 KG \| 8.78 KG |

FALL ARREST
2-IN-1 KIT
RESCUE

# KS 2001





REF. FA 20 207 00
R> 34 kN
MAT. INOX
0.39 KG

or



REF. FA 50 106 22
or
FA 50 305 16



REF. FA 20 200 98
LG. 1 m
R> 36 kN
MAT. INOX
Ø 8 mm



REF. FA 20 201 00
CE EN 795 TYPE A
R> 12 kN
MAT. INOX
3.29 KG

or

REF. FA 20 209 00
or
REF. FA 20 210 19



REF. FA 20 200 00
R> 15 kN
MAT. INOX
0.90 KG



REF. FA 20 200 99
R> 36 kN
MAT. INOX
Ø 8 mm
0.28 KG/m



REF. FA 20 202 00
MAT. INOX
0.62 KG

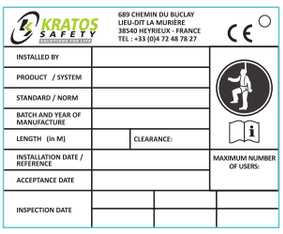


REF. FA 20 203 00
MAT. STEEL
1.05 KG



REF. FA 20 200 97

REF. FA 20 902 00








REF. FA 20 204 00
MAT. STEEL
6.0 KG

| REF. | KS 2001 |
|---|---|
| LG. | --- |
| KG | 100 KG |
| CE UKCA | EN 353-2 |
| MAT. | INOX |
| R (kN) | 15 kN |

# KS 6000





or

REF. FA 50 106 22
or
FA 50 305 16



REF. FA 20 200 98
LG. 1 m
R> 36 kN
MAT. INOX
Ø 8 mm



or



REF. FA 20 207 00
R> 15 kN
MAT. INOX
0.39 KG



REF. FA 20 201 00
CE EN 795 TYPE A
R> 12 kN
MAT. INOX
3.29 KG

or

REF. FA 20 209 00
or
REF. FA 20 210 19



REF. FA 20 200 02
R> 15 kN
MAT. INOX
0.82 KG



REF. FA 20 202 00
MAT. INOX
0.62 KG



REF. FA 20 200 99
R> 36 kN
MAT. INOX
Ø 8 mm
0.30 KG/m



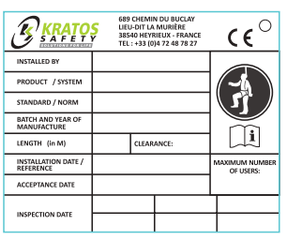
REF. FA 20 205 00
MAT. INOX
1.05 KG





REF. FA 20 200 97

REF. FA 20 902 00






REF. FA 20 210 19
CE EN 795 TYPE A
R> 12 kN
MAT. STEEL
7.67 KG

| REF. | KS 6000 |
|---|---|
| LG. | --- |
| KG | 100 KG |
| CE UKCA | EN 353-1 |
| MAT. | INOX |
| R (kN) | 15 kN |

# KS 7000

II2 G Exh IIC T6 Gb
**ZONE 1**



REF. FA 20 201 00
CE EN 795 TYPE A
R> 12 kN
MAT. INOX
Kg 3.29 KG

or

REF. FA 20 209 00
or
REF. FA 20 210 19



REF. FA 20 206 00
R> 15 kN
MAT. INOX
Kg 1.23 KG



REF. FA 20 207 00
R> 15 kN
MAT. INOX
Kg 0.39 KG



REF. FA 20 200 99
R> 36 kN
MAT. INOX
Ø 8 mm
Kg 0.30 KG/m

or



REF. FA 50 106 22
or
FA 50 305 16



REF. FA 20 200 01
R> 15 kN
MAT. INOX
Kg 0.60 KG



REF. FA 20 200 98
LG. 1 m
R> 36 kN
MAT. INOX
Ø 8 mm

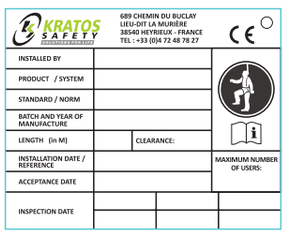


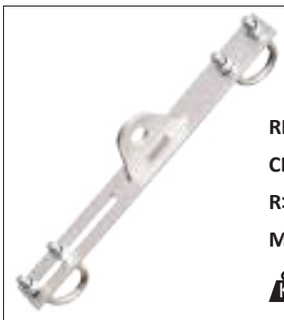
REF. FA 20 202 00
MAT. INOX
Kg 0.62 KG



REF. FA 20 205 00
MAT. INOX
Kg 1.05 KG

REF. FA 20 902 00



REF. FA 20 209 00
CE EN 795 TYPE A
R> 12 kN
MAT. INOX
Kg 1.30 KG

| REF. | KS 7000 |
|---|---|
| LG. | --- |
| KG | 140 KG |
| CE UKCA | EN 353-1 |
| MAT. | INOX |
| R (kN) | 15 kN |

# KS 8000

II2 G Exh IIC T6 Gb
**ZONE 1**

**REF. FA 20 701 00**
**LG. 1.5 m**
**MAT.** ALU
**2.90 KG**



**REF. FA 20 704 00**
**MAT.** ALU & SNOX
**1.16 KG**



COMING SOON

**REF. FA 20 701 01**
**LG. 1.5 m**
**MAT.** STEEL
**10.45 KG**



**REF. FA 20 705 00**
**MAT.** SNOX
**0.20 KG**



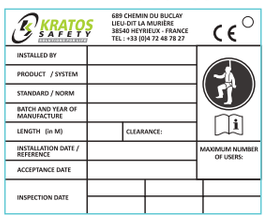
**REF. FA 20 702 01**
**LG. 3.0 m**
**MAT.** ALU
**4.0 KG**



**REF. FA 20 700 00**
**R>** 15 kN
**MAT.** SNOX
**0.73 KG**



**REF. FA 20 902 00**




**REF. FA 20 703 01**
**LG. 3.0 m**
**MAT.** ALU
**4.10 KG**



| | |
|---|---|
| **REF.** | **KS 8000** |
| **LG.** | --- |
| **KG** | 100 KG |
| CE UKCA | EN 353-1 |
| **MAT.** | ALU & STEEL & SNOX |
| **R (kN)** | 15 kN |

# KS 9000

II2 G Exh IIC T6 Gb
**ZONE 1**



**REF. FA 20 701 00**
**LG. 1.5 m**
**MAT.** ALU
**2.90 KG**

**+**
**REF. FA 20 701 01**

**REF. FA 20 704 00**
**MAT.** ALU & SNOX
**1.16 KG**

**REF. FA 20 702 00**
**LG. 3.0 m**
**MAT.** ALU
**4.0 KG**

**REF. FA 20 707 00**
**MAT.** STEEL
**0.86 KG**

**REF. FA 20 708 00**
**MAT.** SNOX
**0.08 KG**

**REF. FA 20 703 00**
**LG. 3.0 m**
**MAT.** ALU
**4.10 KG**

**REF. FA 20 700 00**
**R> 15 kN**
**MAT.** SNOX
**0.73 KG**



**REF. FA 20 902 00**

| | | | |
|---|---|---|---|
| KRATOS SAFETY — 689 CHEMIN DU BUCLAY LIEU-DIT LA MURIÈRE 38540 HEYRIEUX - FRANCE TEL : +33 (0)4 72 48 78 27 | | | CE |
| INSTALLED BY | | | |
| PRODUCT / SYSTEM | | | |
| STANDARD / NORM | | | |
| BATCH AND YEAR OF MANUFACTURE | | | |
| LENGTH (in M) | CLEARANCE: | | MAXIMUM NUMBER OF USERS: |
| INSTALLATION DATE / REFERENCE | | | |
| ACCEPTANCE DATE | | | |
| INSPECTION DATE | | | |



OR



**REF. FA 20 706 00**
**MAT.** SNOX
**1.16 KG**

**REF. FA 20 706 01**
**MAT.** STEEL
**4.08 KG**

| REF. | KS 9000 |
|---|---|
| LG. | --- |
| KG | 100 KG |
| CE UKCA | EN 353-1 |
| MAT. | ALU & STEEL & SNOX |
| R (kN) | 15 kN |

**AIDE AU CHOIX**
**SELECTION GUIDE**
**AYUDA EN LA ELECCIÓN**
**COME SCEGLIERE**
**AUSWAHLHILFE**

| **RÉFÉRENCE PRODUIT / PRODUCT REF. NO.** | **SITUATIONS DE TRAVAIL / WORK SITUATIONS** | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| FA 20 402 03 | | ✓ | ✓ | | | | | | | | ✓ | |
| FA 20 402 03B | | | | ✓ * | | | | | | | | |
| FA 20 402 07 | | ✓ | ✓ | | | | | | | | ✓ | |
| FA 20 402 07B | | | | ✓ * | | | | | | | | |
| FA 20 402 10 | | ✓ | ✓ | | | | | | | | ✓ | |
| FA 20 402 10B | | ✓ * | | ✓ * | ✓ * | | | | ✓ * | | | |
| FA 20 402 10S | | ✓ * | | ✓ * | ✓ * | | | | ✓ * | | | |
| FA 20 402 15 | | ✓ | ✓ | | | | | | | | ✓ | |
| FA 20 402 15B | | ✓ * | | | ✓ * | | | | ✓ * | | | |
| FA 20 402 20 | | ✓ * | | | ✓ * | | | | ✓ * | | | |
| FA 20 402 20S | | ✓ * | | | ✓ * | | | | ✓ * | | | |
| FA 20 400 25 | | ✓ * | | | ✓ * | | | | ✓ * | | ✓ * | |
| FA 20 400 30 | | ✓ * | | | ✓ * | | | | ✓ * | | ✓ * | |
| FA 20 400 30S | | ✓ * | | | ✓ * | | | | ✓ * | | ✓ * | |
| FA 20 403 10 | | | | ✓ | ✓ | | | | | | | |
| FA 20 600 06 | | ✓ * | | | ✓ * | | | | ✓ * | | | |
| FA 20 600 10 | | ✓ * | | | ✓ * | | | | ✓ * | | | |
| FA 20 600 15 | | ✓ * | | | ✓ * | | | | ✓ * | | | |
| FA 20 600 20 | | ✓ * | | | ✓ * | | | | ✓ * | | | |
| FA 20 410 10 | | ✓ | | ✓ | ✓ | | | | | | | |
| FA 20 410 20 | | ✓ | | ✓ | ✓ | | | | | | | |
| FA 20 410 30 | | ✓ | | ✓ | ✓ | | | | | | | |
| FA 20 401 10 | | | | | | | | | ✓ * | | | ✓ * |
| FA 20 401 10S | | | | | | | | | ✓ * | | | ✓ * |
| FA 20 401 20 | | | | | | | | | ✓ * | | | ✓ * |
| FA 20 401 20S | | | | | | | | | ✓ * | | | ✓ * |
| FA 20 401 30 | | | | | | | | | ✓ * | | | ✓ * |
| FA 20 401 30S | | | | | | | | | ✓ * | | | ✓ * |
| FA 20 400 20R | | ✓ | | | ✓ | | | | ✓ | | | |
| FA 20 401 20R | | | | | | | | | ✓ | | | ✓ |
| FA 20 504 03 | | ✓ | ✓ | | | | | | | | ✓ | |
| FA 20 504 03B | | ✓ | | ✓ | ✓ | | | | | | | |
| FA 20 504 06 | | ✓ | ✓ | | | | | | | | ✓ | |
| FA 20 504 06B | | ✓ | | ✓ | ✓ | | | | | | | |
| FA 20 504 12 | | ✓ | ✓ | | | | | | | | ✓ | |
| FA 20 503 01 | ✓ | | | | | | | | | | | |
| FA 20 502 02 | ✓ | | ✓ | | | ✓ | ✓ | | | | | |
| FA 20 503 02 | ✓ | | ✓ | | | ✓ | ✓ | | | | | |
| FA 20 505 02 | | | ✓ | | | ✓ | ✓ | | | | | |
| FA 20 500 02 | | | | | ✓ | ✓ | ✓ | | | | | |

| RÉFÉRENCE PRODUIT / PRODUCT REF. NO. | SITUATIONS DE TRAVAIL / WORK SITUATIONS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| FA 20 300 02 | ✔ | | | ✔ | | | | | | | | |
| FA 20 301 02 | ✔ | | | ✔ | | | | | | | | |
| FA 20 303 02 | ✔ | | | ✔ | | | | | | | | |
| FA 20 302 02 | | | | ✔ | | ✔ | | | | | | |
| FA 20 800 00 | | | | | | | | | | | | |
| FA 20 102 XX | | | | ✔ | ✔ | | | | ✔ | ✔ | ✔ | |
| FA 20 103 XXC | | ✔ | | ✔ | ✔ | | | | | ✔ | ✔ | |
| FA 20 103 00B | | ✔ | | | ✔ | | | | | ✔ | ✔ | |
| FA 20 103 00A | | ✔ | | | ✔ | | | | | ✔ | ✔ | |
| FA 20 104 XX | | ✔ | | ✔ | ✔ | | | | | | ✔ | |
| FA 20 100 00A | | ✔ | | ✔ | ✔ | | | | | | ✔ | |
| FA 20 100 00B | | ✔ | | ✔ | ✔ | | | | | | ✔ | |
| FA 20 113 XX | | | | | | | | | | | | ✔ |
| KS 2001 | | | | | ✔ | | | | | | | |
| KS 6000 | | | | | ✔ | | | | | | | |
| KS 7000 | | | | | ✔ * | | | | | | | |
| KS 8000 | | | | | ✔ * | | | | ✔ * | | | |
| KS 9000 | | | | | ✔ * | | | | ✔ * | | | |

✔ **Adapté**
Suitable
**Adecuado**
Adatto
**Geeignet**

✔ * **Adapté pour une utilisation en ATmosphères potentiellement EXplosives (ATEX)**
Suitable for a use in potentially explosive areas (ATEX)
**Adecuado para un en atmósferas potencialmente explosivas (ATEX)**
Adatto all'uso in atmosfera potenzialmente esplosiva (ATEX)
**Geeignet für einen Gebrauch in potenziell explosionsgefährdeten Umgebungen (ATEX)**

KRATOS SAFETY
SOLUTIONS FOR LIFE

# LONGES AVEC ABSORBEUR D'ÉNERGIE
# ENERGY ABSORBING LANYARDS
# ESLINGAS CON ABSORBEDOR DE ENERGÍA
# CORDINI CON ASSORBITORI DI ENERGIA
# VERBINDUNGSMITTEL MIT FALLDÄMPFER




KRATOS
SAFETY
gravity-s
CE 0120

gravity

**FA 30 000 35**




**FA 30 000 45**




| REF. | FA 30 000 35 | FA 30 000 45 |
|---|---|---|
| LG. (MIN./MAX.) | 220 mm / 1300 mm | 320 mm / 1500 mm |
| KG | 100 KG | 100 KG |
| CE UKCA | EN 355 | EN 355 |
| MAT. | 35 mm PES | 45 mm PES |
| | 35 mm | 45 mm |
| | --- | --- |
| 0.50mm | --- | --- |
| + | | |
| Kg | 0.2 KG | 0.3 KG |

i-beSafe system

**Système i-beSafe :**

Calculez simplement l'espace minimum requis sous votre zone de travail et votre tirant d'air.

**Sistema i-beSafe :**

Basta con calcular el espacio mínimo requerido bajo la zona de trabajo y la altura libre.

**i-beSafe-System :**

Berechnen Sie einfach den erforderlichen Mindestabstand unterhalb Ihres Arbeitsbereichs und Ihre Sturzhöhe.

**i-beSafe System:**

Calculate easily the minimum space under your work area and your clearance.

**Sistema i-beSafe :**

Calcolare semplicemente lo spazio minimo richiesto nell'area di lavoro e il tirante d'aria.

gravity

## FA 30 200 15





## FA 30 300 15
## FA 30 300 20



## FA 30 303 15
## FA 30 303 20



## FA 30 304 18



## FA 30 400 18



| REF. | FA 30 200 15 | FA 30 300 XX | FA 30 303 XX | FA 30 304 18 | FA 30 400 18 |
|---|---|---|---|---|---|
| LG. | 1.5 m | 1.5 m \| 1.8 m | 1.5 m \| 2.0 m | 1.8 m | 1.8 m |
| KG | 100 KG | 100 KG | 100 KG | 100 KG | 100 KG |
| CE UKCA | EN 355 | EN 355 | EN 355 | EN 355 | EN 355 |
| MAT. | PA 12 mm | 30 mm PES | 30 mm PES | 30 mm PES | 30 mm PES |
| | 45 mm | 35 mm | 45 mm | 35 mm | 35 mm |
| | STEEL | --- | STEEL | STEEL | STEEL |
| 0.50mm | NO | NO | NO | NO | NO |
| + | PPE-R 11.063 | --- | --- | --- | PPE-R 11.063 |
| Kg | 1.80 KG | 0.39 KG \| 0.42 KG | 1.10 KG \| 1.11 KG | 1.03 KG | 1.65 KG |

gravity

**FA 30 702 20**



**FA 30 703 20**



**FA 30 800 15**



| REF. | FA 30 702 20 | FA 30 703 20 | FA 30 800 15 |
|---|---|---|---|
| LG. (MIN./MAX.) | 1.4 m / 1.8 m | 1.4 m / 2.0 m | 1.25 m / 1.5 m |
| KG | 100 KG | 100 KG | 100 KG |
| CE UKCA | EN 355 | EN 355 | EN 355 |
| MAT. | 45 mm PES | 45 mm PES | 45 mm PES |
| | 35 mm | 45 mm | 35 mm |
| | STEEL | STEEL | STEEL |
| 0.50mm | NO | NO | NO |
| + | --- | --- | PPE-R 11.063 |
| Kg | 0.87 KG | 1.14 KG | 1.58 KG |

gravity

**FA 30 500 15**
**FA 30 500 20**



**FA 30 502 15**
**FA 30 502 20**



**FA 30 503 15**
**FA 30 503 20**



**FA 30 600 13**



**FA 30 600 10**
**FA 30 600 15**



| REF. | FA 30 500 XX | FA 30 502 XX | FA 30 503 XX | FA 30 600 13 | FA 30 600 XX |
|---|---|---|---|---|---|
| LG. | 1.5 m \| 1.8 m | 1.5 m \| 1.8 m | 1.5 m \| 2.0 m | 1.3 m | 1.0 m \| 1.5 m |
| KG | 100 KG | 100 KG | 100 KG | 100 KG | 100 KG |
| CE UKCA | EN 355 | EN 355 | EN 355 | EN 355 | EN 355 |
| MAT. | PA 11 mm | PA 11 mm | PA 11 mm | PA 11 mm | PA 11 mm |
| | 35 mm | 35 mm | 45 mm | 45 mm | 45 mm |
| | --- | STEEL | STEEL | --- | STEEL |
| 0.50mm | NO | NO | NO | NO | NO |
| + | --- | --- | --- | PPE-R 11.063 | PPE-R 11.063 |
| Kg | 0.39 KG \| 0.40 KG | 0.85 KG \| 0.86 KG | 1.16 KG \| 1.17 KG | 0.74 KG | 1.60 KG \| 1.82 KG |

gravity

ALU

**FA 30 522 10**
**FA 30 522 15**
**FA 30 522 20**



**FA 30 620 15**



**FA 30 514 20**



140 kg

**FA 30 621 15**



**FA 30 614 20**



| REF. | FA 30 522 XX | FA 30 620 15 | FA 30 621 15 | FA 30 514 20 | FA 30 614 20 |
|---|---|---|---|---|---|
| LG. | 1.0 m \| 1.5 m \| 2.0 m | 1.5 m | 1.5 m | Min. 1.4 m<br>Maxi. 2.0 m | Min. 1.4 m<br>Maxi. 2.0 m |
| KG | 140 KG \| 140 KG | 140 KG | 140 KG | 140 KG | 140 KG |
| CE UKCA | EN 355 | EN 355 | EN 355 | EN 355 | EN 355 |
| MAT. | PA 11 mm | PA 11 mm | PA 11 mm | PA 11 mm | PA 11 mm |
| | 45 mm | 45 mm | 45 mm | 45 mm | 45 mm |
| | ALU | ALU | ALU | ALU | ALU |
| 0,50mm | NO | NO | NO | NO | NO |
| + | --- | PPE-R 11.063 | PPE-R 11.063 | --- | PPE-R 11.063 |
| Kg | 1.01 KG \| 1.05 KG \| 1.10 KG | 1.79 KG | 2.60 KG | 1.01 KG | 1.88 KG |

gravity-s

ALU

**FA 30 512 12**
**FA 30 512 20**



**FA 30 513 20**



**FA 30 610 15**






| REF. | FA 30 512 XX | FA 30 513 20 | FA 30 610 15 |
|---|---|---|---|
| LG. / KG | 1.2 m \| 2.0 m<br>140 KG \| 140 KG | 2.0 m<br>140 KG | 1.5 m<br>140 KG |
| CE UKCA | EN 355 | EN 355 | EN 355 |
| MAT. | PA 11 mm | PA 11 mm | PA 11 mm |
| | 45 mm | 45 mm | 45 mm |
| | ALU | ALU | ALU |
| 0.50mm | YES | YES | YES |
| + | --- | --- | PPE-R 11.063 |
| Kg | 0.79 KG \| 0.84 KG | 1.04 KG | 1.65 KG |

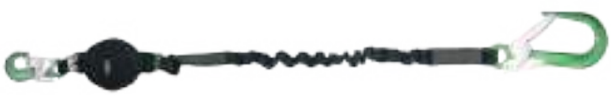
gravity-s

ALU

**FA 30 722 20**



**FA 30 723 20**



**FA 30 820 15**



**FA 30 822 15**









| REF. | FA 30 722 20 | FA 30 723 20 | FA 30 820 15 | FA 30 822 15 |
|---|---|---|---|---|
| LG. (MIN./MAX.) | 1.4 m / 1.8 m | 1.5 m / 2.0 m | 1.2 m / 1.5 m | 1.2 m / 1.5 m |
| KG | 140 KG | 140 KG | 140 KG | 140 KG |
| CE UKCA | EN 355 | EN 355 | EN 355 | EN 355 |
| MAT. | 30 mm PES | 30 mm PES | 30 mm PES | 30 mm PES |
| | 45 mm | 45 mm | 45 mm | 45 mm |
| | ALU | ALU | ALU | ALU |
| 0.50mm | YES | YES | YES | YES |
| + | --- | --- | PPE-R 11.063 | PPE-R 11.063 360° x3 |
| kg | 0.99 KG | 1.11 KG | 1.70 KG | 1.86KG |

gravity

ALU

**FA 30 900 20**



**FA 30 1000 20**






| REF. | FA 30 900 20 | FA 30 1000 20 |
|---|---|---|
| LG. (MIN./ MAX.)<br>KG | 1.4 m / 2.0 m<br>140 KG | 1.4 m / 2.0 m<br>140 KG |
| CE UKCA | EN 355 | EN 355 |
| MAT. | 45 mm<br>PES | 45 mm<br>PES |
| | --- | --- |
| | ALU | ALU |
| 0.50mm | NO | NO |
| + | --- | PPE-R 11.063 |
| Kg | 0.95 KG | 1.8 KG |

**AIDE AU CHOIX**
**SELECTION GUIDE**
**AYUDA EN LA ELECCIÓN**
**COMO SCEGLIERE**
**AUSWAHLHILFE**

| **RÉFÉRENCE PRODUIT /** PRODUCT REF. NO. | **SITUATIONS DE TRAVAIL /** WORK SITUATIONS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| FA 30 000 35 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 000 45 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 200 15 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 300 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 303 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 304 18 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 400 18 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 702 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 703 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 800 15 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 500 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 502 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 503 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 600 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 522 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 514 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 620 15 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 614 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 621 15 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 512 XX | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 513 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 610 15 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 722 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 723 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 820 15 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 822 15 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 900 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |
| FA 30 1000 20 | | | ✔ | | ✔ | ✔ | ✔ | | | | | |

## NOTE



KRATOS SAFETY
SOLUTIONS FOR LIFE

# LONGES
# LANYARDS
# ESLINGAS
# CORDINI
# LEINEN





## FA 40 300 15



## FA 40 302 15

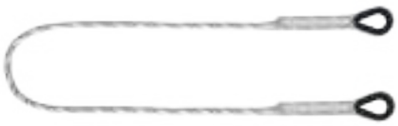


## FA 40 303 15

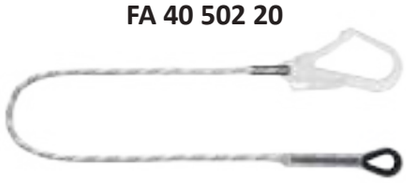


| REF. | FA 40 300 15 | FA 40 302 15 | FA 40 303 15 |
|---|---|---|---|
| LG. | 1.5 m | 1.5 m | 1.5 m |
| CE UKCA | EN 354 | EN 354 | EN 354 |
| MAT. | 30 mm PES | 30 mm PES | 30 mm PES |
| | --- | STEEL | STEEL |
| R (kN) | 22 kN | 22 kN | 22 kN |
| Kg | 0.18 KG | 0.65 KG | 0.87 KG |

## FA 40 500 10
## FA 40 500 15
## FA 40 500 20



## FA 40 502 10
## FA 40 502 15
## FA 40 502 20



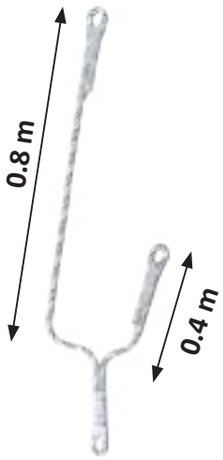
## FA 40 503 10
## FA 40 503 15
## FA 40 503 20



## FA 40 600 10
## FA 40 600 15



## FA 70 014 00




| REF. | FA 40 500 XX | FA 40 502 XX | FA 40 503 XX | FA 40 600 XX | FA 70 014 00 |
|---|---|---|---|---|---|
| LG. | 1.0 m \| 1.5 m \| 1.8 m | 1.0 m \| 1.5 m \| 1.8 m | 1.0 m \| 1.5 m \| 2.0 m | 1.0 m \| 1.5 m | 0.4 m - 0.8 m |
| CE UKCA | EN 354 | EN 354 | EN 354 | EN 354 | EN 354 |
| MAT. | PA 11 mm | PA 11 mm | PA 11 mm | PA 11 mm | PA 12 mm |
| | --- | STEEL | STEEL | STEEL | --- |
| R (kN) | 22 kN | 22 kN | 22 kN | 22 kN | 22 kN |
| Kg | 0.17 KG\|0.20 KG\|0.22 KG | 0.66 KG\|0.68 KG\|0.72 KG | 0.84 KG\|0.90 KG\|0.96 KG | 1.45 KG\|1.53 KG | 0.17 KG |


KRATOS
SAFETY
SOLUTIONS FOR LIFE

## FA 40 900 20



## FA 40 901 20



## FA 40 902 20



| REF. | FA 40 900 20 | FA 40 901 20 | FA 40 902 20 |
|---|---|---|---|
| LG. (MIN. / MAX.) | 1.2 m / 2.0 m | 1.2 m / 2.0 m | 1.2 m / 2.0 m |
| CE UKCA | EN 358 | EN 358 | EN 358 |
| MAT. | PA 14 mm | 30 mm PES | PA 11 mm |
| | STEEL | STEEL | STEEL |
| MAT. | STEEL | STEEL | STEEL |
| Kg | 0.76 KG | 0.55 KG | 0.69 KG |

## FA 40 903 20
## FA 40 903 40



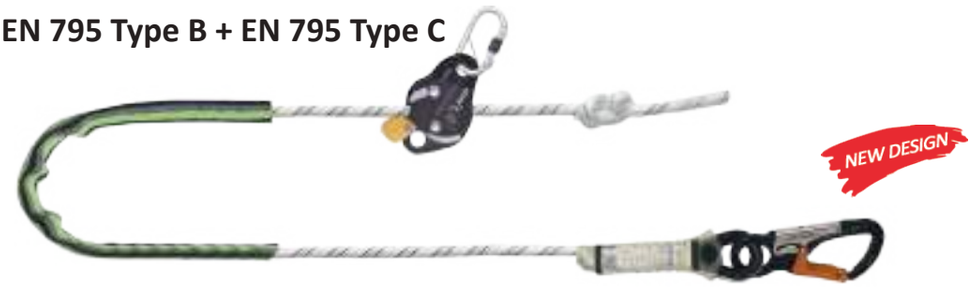
## FA 40 904 20
## FA 40 904 40



| REF. | FA 40 903 XX | FA 40 904 XX |
|---|---|---|
| LG. (MIN. / MAX.) | 0.6 m / 2.0 m \| 1.5 m / 4.0 m | 0.6 m / 2.0 m \| 1.5 m / 4.0 m |
| CE UKCA | EN 358 | EN 358 |
| MAT. | PA 12 mm | PA 14 mm |
| | STEEL | STEEL |
| MAT. | STEEL | INOX |
| Kg | 0.99 KG \| 1.30 KG | 1.07 KG \| 1.50 KG |

**FA 40 906 50**
**FA 40 906 100**

## EN 358 + EN 795 Type B + EN 795 Type C





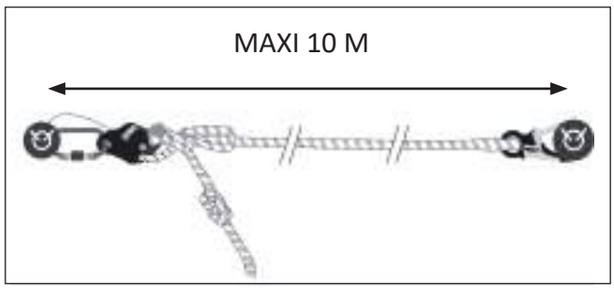




EN 358



EN 795 Type B




EN 795 Type C

| REF. | FA 40 906 XX |
|---|---|
| LG. (MIN. / MAX.) | 1.6 m / 5.0 m \| 1.6 m / 10.0 m |
| CE UKCA | EN 358, EN 795 Type B & C |
| MAT. | PA 12 mm |
| | STEEL / ALU |
| MAT. | ALU |
| Kg | 0.75 KG \| 1.60 KG |

KRATOS SAFETY
SOLUTIONS FOR LIFE

# CONNECTEURS
# CONNECTORS
# CONECTORES
# CONNETORI
# VERBINDUNGSELEMENTE





## FA 50 101 17




## FA 50 102 17




## FA 50 224 18




## FA 50 301 23




| REF. | FA 50 101 17 | FA 50 102 17 | FA 50 224 18 | FA 50 301 23 |
|---|---|---|---|---|
| CE UKCA | EN 362 Class B & M | EN 362 Class B & M | EN 362 Class B & M | EN 362 Class B |
| | 25 kN / 18 mm | 25 kN / 18 mm | 25 kN / 16 mm | 40 kN / 22 mm |
| MAT. | STEEL | STEEL | STEEL | STEEL |
| | SCREW | SCREW | QUARTER | TRIPLE ACTION |
| KEYLOCK | --- | --- | --- | --- |
| + | --- | CAPTIVE PIN | --- | --- |
| Kg | 0.16 KG | 0.17 KG | 0.16 KG | 0.23 KG |

## FA 50 101 17B




## FA 50 225 23B




## FA 50 301 23B

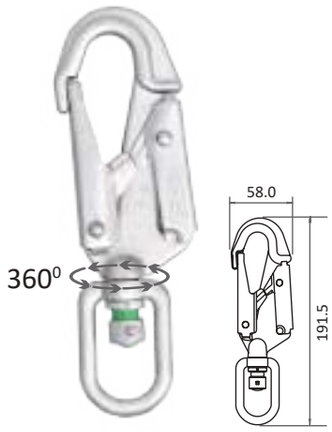



| REF. | FA 50 101 17B | FA 50 225 23B | FA 50 301 23B |
|---|---|---|---|
| CE UKCA | EN 362 Class B | EN 362 Class B | EN 362 Class B |
| | 23 kN / 15 mm | 45 kN / 22 mm | 45 kN / 22 mm |
| MAT. | STEEL | STEEL | STEEL |
| | SCREW | QUARTER | TRIPLE ACTION |
| KEYLOCK | YES | YES | YES |
| + | --- | --- | --- |
| Kg | 0.17 KG | 0.25 KG | 0.25 KG |

## FA 50 202 17




## FA 50 203 20




## FA 50 207 55




| REF. | FA 50 202 17 | FA 50 203 20 | FA 50 207 55 |
|---|---|---|---|
| CE UKCA | EN 362 Class T | EN 362 Class T | EN 362 Class T |
| | 23 kN / 18 mm | 23 kN / 20 mm | 23 kN / 50.8 mm |
| MAT. | STEEL | STEEL | STEEL |
| | DOUBLE ACTION | DOUBLE ACTION | DOUBLE ACTION |
| KEYLOCK | --- | --- | --- |
| + | --- | INDICATOR | --- |
| kg | 0.21 KG | 0.38 KG | 0.51 KG |

## FA 50 213 80




## FA 50 215 50



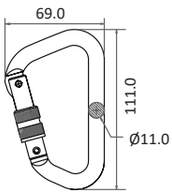

## FA 50 216 55




| REF. | FA 50 213 80 | FA 50 215 50 | FA 50 216 55 |
|---|---|---|---|
| CE UKCA | EN 362 Class T | EN 362 Class B | EN 362 Class B |
| | 23 kN / 85 mm | 23 kN / 50 mm | 23 kN / 55 mm |
| MAT. | STEEL | STEEL | STEEL |
| | DOUBLE ACTION | QUARTER | QUARTER |
| KEYLOCK | --- | --- | --- |
| + | --- | CAPTIVE PIN | CAPTIVE PIN |
| kg | 0.84 KG | 0.75 KG | 0.75 KG |

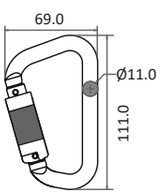
## FA 50 103 22





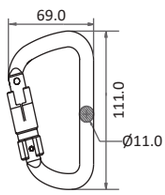

## FA 50 201 22






## FA 50 302 22

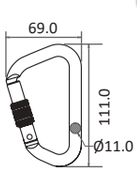





| REF. | FA 50 103 22 | FA 50 201 22 | FA 50 302 22 |
|---|---|---|---|
| CE UKCA | EN 362 Class B<br>EN 12275 Class B/H | EN 362 Class B<br>EN 12275 Class B/H | EN 362 Class B<br>EN 12275 Class B/H |
| | 23 kN / 22.5 mm | 23 kN / 21 mm | 23 kN / 21 mm |
| MAT. | ALU | ALU | ALU |
| | SCREW | QUARTER | TRIPLE ACTION |
| KEYLOCK | --- | --- | --- |
| + | UIAA | UIAA | UIAA |
| Kg | 0.08 KG | 0.08 KG | 0.08 KG |

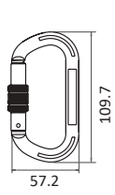
## FA 50 103 22B





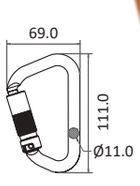

## FA 50 107 15B





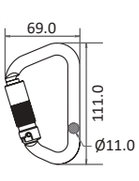

## FA 50 201 22B






## FA 50 302 22B






| REF. | FA 50 103 22B | FA 50 107 15B | FA 50 201 22B | FA 50 302 22B |
|---|---|---|---|---|
| CE UKCA | EN 362 Class B | EN 362 Class B | EN 362 Class B | EN 362 Class B |
| | 23 kN / 21 mm | 23 kN / 15 mm | 23 kN / 20 mm | 23 kN / 20 mm |
| MAT. | ALU | ALU | ALU | ALU |
| | SCREW | SCREW | QUARTER | TRIPLE ACTION |
| KEYLOCK | YES | YES | YES | YES |
| + | --- | --- | --- | --- |
| Kg | 0.08 KG | 0.08 KG | 0.09 KG | 0.09 KG |

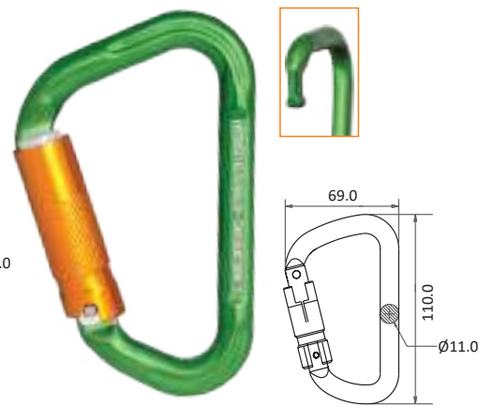
## FA 50 105 22B




## FA 50 217 22B




## FA 50 304 22B




| REF. | FA 50 105 22B | FA 50 217 22B | FA 50 304 22B |
|---|---|---|---|
| CE UKCA | EN 362 Class B | EN 362 Class B | EN 362 Class B |
| | 23 kN / 20 mm | 23 kN / 21 mm | 23 kN / 20 mm |
| MAT. | ALU | ALU | ALU |
| | SCREW | QUARTER | TRIPLE ACTION |
| KEYLOCK | YES | YES | YES |
| + | INDIVIDUAL NUMBER | INDIVIDUAL NUMBER | INDIVIDUAL NUMBER |
| kg | 0.08 KG | 0.09 KG | 0.09 KG |

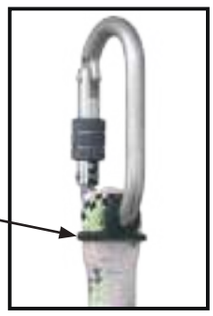
## ACCESSOIRE / ACCESSORY / ACCESORIO / ACCESSORIO / ZUBEHÖR:

**FA 50 900 00**

SET OF 10 PCS.



**x 10 pcs.**



kg 0.03 KG (10 pcs.)

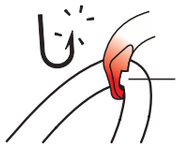
FOR ROPES DIA. 9 MM TO 12 MM

**Pourquoi le Keylock?**
Why Keylock?
**¿Por qué el Keylock?**
Perché Keylock?
**Warum Keylock?**



**Aucun risque d'accrochage**
100% Snag-Free
**Ningún riesgo de enganche**
Nessuno rischio di aggancio
**Keine Gefahr, hängenzubleiben**

**Mousquetons type keylock**
Keylock type karabiners
**Mosquetones de tipo Keylock**
Moschettoni di tipo Keylock
**Karabiner vom Typ Keylock**



**Risque d'accrochage**
Chance of Snagging
**Riesgo de enganche**
Rischio di aggancio
**Gefahr des Hängenbleibens**

**Mousquetons classiques**
Regular karabiners
**Mosquetones clásicos**
Moschettoni classici
**Klassische Karabiner**

## FA 50 212 21




## FA 50 220 21




## FA 50 221 17




| REF. | FA 50 212 21 | FA 50 220 21 | FA 50 221 17 |
|---|---|---|---|
| CE UKCA | EN 362 Class T | EN 362 Class T | EN 362 Class T |
| | 23 kN / 18.5 mm | 23 kN / 22 mm | 23 kN / 18 mm |
| MAT. | ALU | ALU | ALU |
| | DOUBLE ACTION | QUARTER | QUARTER |
| KEYLOCK | --- | YES | YES |
| + | --- | --- | INDICATOR |
| Kg | 0.16 KG | 0.13 KG | 0.18 KG |

## FA 50 228 18B




## FA 50 229 25B




| REF. | FA 50 228 18B | FA 50 229 25B |
|---|---|---|
| CE UKCA | EN 362 Class T | EN 362 Class T |
| | 23 kN / 18 mm | 23 kN / 25 mm |
| MAT. | ALU | ALU |
| | QUARTER | DOUBLE ACTION |
| KEYLOCK | YES | YES |
| + | INDICATOR | --- |
| Kg | 0.22 KG | 0.13 KG |

## FA 50 208 11




## FA 50 208 60




## FA 50 218 60




| REF. | FA 50 208 11 | FA 50 208 60 | FA 50 218 60 |
|---|---|---|---|
| CE UKCA | EN 362 Class T | EN 362 Class A&T | EN 362 Class A&T |
| | 20 kN / 109 mm | 22 kN / 60 mm | 22 kN / 60 mm |
| MAT. | ALU | ALU | ALU |
| | DOUBLE ACTION | DOUBLE ACTION | DOUBLE ACTION |
| KEYLOCK | --- | --- | --- |
| + | --- | UIAA | UIAA / INDIVIDUAL NUMBER |
| kg | 0.9 KG | 0.44 KG | 0.45 KG |

## FA 50 214 60




## FA 50 226 60

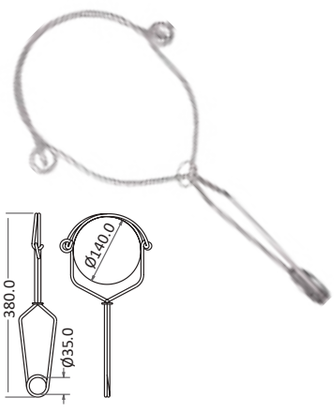



## FA 50 227 60

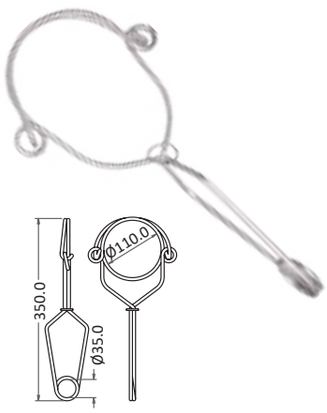



| REF. | FA 50 214 60 | FA 50 226 60 | FA 50 227 60 |
|---|---|---|---|
| CE UKCA | EN 362 Class A & T | EN 362 Class T | EN 362 Class T |
| | 20 kN / 60 mm | 23 kN / 60 mm | 23 kN / 60 mm |
| MAT. | ALU | ALU | ALU |
| | QUARTER | DOUBLE ACTION | DOUBLE ACTION |
| KEYLOCK | --- | --- | --- |
| + | --- | --- | INDICATOR |
| kg | 0.26 KG | 0.52 KG | 0.62 KG |

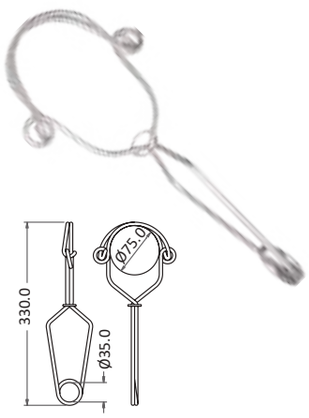
## FA 50 209 14




## FA 50 210 11




## FA 50 211 75






| REF. | FA 50 209 14 | FA 50 210 11 | FA 50 211 75 |
|---|---|---|---|
| CE UKCA | EN 362 Class A | EN 362 Class A | EN 362 Class A |
| | 20 kN / 140 mm | 20 kN / 110 mm | 20 kN / 75 mm |
| MAT. | INOX | INOX | INOX |
| | DOUBLE ACTION | DOUBLE ACTION | DOUBLE ACTION |
| KEYLOCK | --- | --- | --- |
| + | --- | --- | --- |
| Kg | 0.37 KG | 0.32 KG | 0.30 KG |

## FA 50 106 22



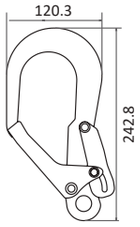

## FA 50 305 16




| REF. | FA 50 106 22 | FA 50 305 16 |
|---|---|---|
| CE UKCA | EN 362 Class B | EN 362 Class B |
| | 25 kN / 22.5 mm | 23 kN / 16.5 mm |
| MAT. | INOX | INOX |
| | QUARTER | TRIPLE ACTION |
| KEYLOCK | --- | --- |
| + | --- | --- |
| Kg | 0.23 KG | 0.21 KG |

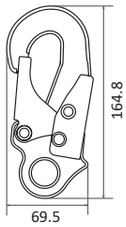
## FA 50 222 55





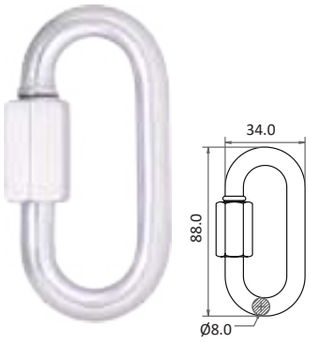

## FA 50 223 15



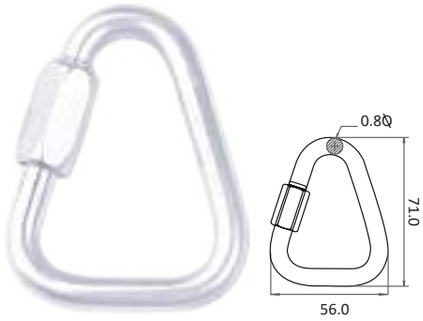



| REF. | FA 50 222 55 | FA 50 223 15 |
|---|---|---|
| CE UKCA | EN 362 Class T | EN 362 Class T |
| | 23 kN / 55 mm | 23 kN / 15 mm |
| MAT. | P / STEEL | P / STEEL |
| | DOUBLE ACTION | DOUBLE ACTION |
| KEYLOCK | --- | --- |
| + | MAX. DIELECTRIC RESISTANCE = 14KV | MAX. DIELECTRIC RESISTANCE = 14KV |
| Kg | 0.56 KG | 0.35 KG |

## FA 50 400 16




## FA 50 401 10




| REF. | FA 50 400 16 | FA 50 401 10 |
|---|---|---|
| CE UKCA | EN 362 Class Q | EN 362 Class Q |
| | 32 kN / 17 mm | 22 kN / 10 mm |
| MAT. | STEEL | STEEL |
| | SCREW | SCREW |
| KEYLOCK | --- | --- |
| + | --- | --- |
| Kg | 0.08 KG | 0.09 KG |

| MAT. | Picture | REF. | Keylock | Locking system | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Screw-locking | Quarter | Double action | Triple action | | | | | |
| STEEL |  | FA 50 101 17 | X | ✔ | | | | 18 mm | EN 362:2004 Class B/M | 25 kN | 15 kN | 0.160 KG |
| |  | FA 50 101 17B | ✔ | ✔ | | | | 15 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.167 KG |
| |  | FA 50 102 17 | X | ✔ | | | | 18 mm | EN 362:2004 Class B/M | 25 kN | 7 kN | 0.170 KG |
| |  | FA 50 202 17 | X | | | ✔ | | 18 mm | EN 362:2004 Class T | 23 kN | | 0.210 KG |
| |  | FA 50 203 20 | X | | | ✔ | | 20 mm | EN 362:2004 Class T | 23 kN | | 0.380 KG |
| |  | FA 50 207 55 | X | | | ✔ | | 50.8 mm | EN362:2004 Class T | 23 kN | | 0.510 KG |
| |  | FA 50 213 80 | X | | | ✔ | | 85 mm | EN 362:2004 Class T | 23 kN | | 0.840 KG |
| |  | FA 50 215 50 | X | | ✔ | | | 50 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.725 KG |
| |  | FA 50 216 55 | X | | ✔ | | | 55 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.745 KG |
| |  | FA 50 224 18 | X | | ✔ | | | 16 mm | EN 362:2004 Class B/M | 25 kN | 7 kN | 0.160 KG |
| |  | FA 50 225 23B | ✔ | | ✔ | | | 22 mm | EN 362:2004 Class B | 45 kN | 7 kN | 0.250 KG |
| |  | FA 50 301 23 | X | | | | ✔ | 22 mm | EN 362:2004 Class B | 40 kN | 7 kN | 0.233 KG |
| |  | FA 50 301 23B | ✔ | | | | ✔ | 22 mm | EN 362:2004 Class B | 45 kN | 7 kN | 0.248 KG |
| |  | FA 50 400 16 | X | ✔ | | | | 17 mm | EN 362:2004 Class Q | 32 kN | 10 kN | 0.080 KG |
| |  | FA 50 401 10 | X | ✔ | | | | 10 mm | EN 362:2004 Class Q | 22 kN | 10 kN | 0.090 KG |
| ALU |  | FA 50 103 22 | X | ✔ | | | | 22.5 mm | EN 362:2004 Class B, EN 12275:2013 Class B/H | 23 kN | 7 kN | 0.079 KG |
| |  | FA 50 103 22B | ✔ | ✔ | | | | 21 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.082 KG |
| |  | FA 50 105 22B | ✔ | ✔ | | | | 20 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.082 KG |
| |  | FA 50 107 15B | ✔ | ✔ | | | | 15 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.080 KG |
| |  | FA 50 201 22 | X | | ✔ | | | 21 mm | EN 362:2004 Class B, EN 12275:2013 Class B/H | 23 kN | 7 kN | 0.084 KG |
| |  | FA 50 201 22B | ✔ | | ✔ | | | 20 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.087 KG |
| |  | FA 50 208 60 | X | | | ✔ | | 60 mm | EN 362:2004 Class A/T | 22 kN | | 0.440 KG |
| |  | FA 50 208 11 | X | | | ✔ | | 109 mm | EN 362:2004 Class A/T | 20 kN | | 0.900 KG |
| |  | FA 50 212 21 | X | | | ✔ | | 18.5 mm | EN 362:2004 Class T | 23 kN | | 0.160 KG |
| |  | FA 50 214 60 | X | | ✔ | | | 60 mm | EN 362:2004 Class A/T | 23 kN | | 0.240 KG |
| |  | FA 50 217 22B | ✔ | | ✔ | | | 21 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.090 KG |
| |  | FA 50 218 60 | X | | | ✔ | | 60 mm | EN 362:2004 Class A/T | 22 kN | | 0.450 KG |
| |  | FA 50 220 21 | ✔ | | ✔ | | | 22 mm | EN 362:2004 Class T | 23 kN | | 0.136 KG |
| |  | FA 50 221 17 | ✔ | | ✔ | | | 18 mm | EN 362:2004 Class T | 23 kN | | 0.182 KG |
| |  | FA 50 226 60 | X | | | ✔ | | 60 mm | EN 362:2004 Class T | 23 kN | | 0.52 KG |
| |  | FA 50 227 60 | X | | | ✔ | | 60 mm | EN 362:2004 Class T | 23 kN | | 0.XX KG |
| |  | FA 50 228 18B | ✔ | | ✔ | | | 18 mm | EN 362:2004 Class T | 23 kN | | 0.22 KG |
| |  | FA 50 229 25B | ✔ | | | ✔ | | 25 mm | EN 362:2004 Class T | 23 kN | | 0.13 KG |
| |  | FA 50 302 22 | X | | | | ✔ | 21 mm | EN 362:2004 Class B, EN 12275:2013 Class B/H | 23 kN | 7 kN | 0.080 KG |
| |  | FA 50 302 22B | ✔ | | | | ✔ | 20 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.087 KG |
| |  | FA 50 304 22B | ✔ | | | | ✔ | 20 mm | EN 362:2004 Class B | 23 kN | 7 kN | 0.087 KG |

| MAT. | Picture | REF. | Keylock | Locking system | | | | | CE UK CA | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Screw-locking | Quarter | Double action | Triple action | | | | | Kg |
| INOX |  | FA 50 106 22 | X | | ✔ | | | 22.5 mm | EN362:2004 Class B | 25 kN | 7 kN | 0.235 KG |
| |  | FA 50 209 14 | X | | | ✔ | | 140 mm | EN362:2004 Class A | 20 kN | | 0.370 KG |
| |  | FA 50 210 11 | X | | | ✔ | | 110 mm | EN362:2004 Class A | 20 kN | | 0.320 KG |
| |  | FA 50 211 75 | X | | | ✔ | | 75 mm | EN362:2004 Class A | 20 kN | | 0.300 KG |
| |  | FA 50 305 16 | | | | | ✔ | 16.5 mm | EN362:2004 Class B | 23 kN | 7 kN | 0.210 KG |
| Dielectric |  | FA 50 222 55 | X | | | ✔ | | 55 mm | EN 362:2004 Class T | 23 kN | | 0.560 KG |
| |  | FA 50 223 15 | X | | | ✔ | | 15 mm | EN 362:2004 Class T | 23 kN | | 0.350 KG |

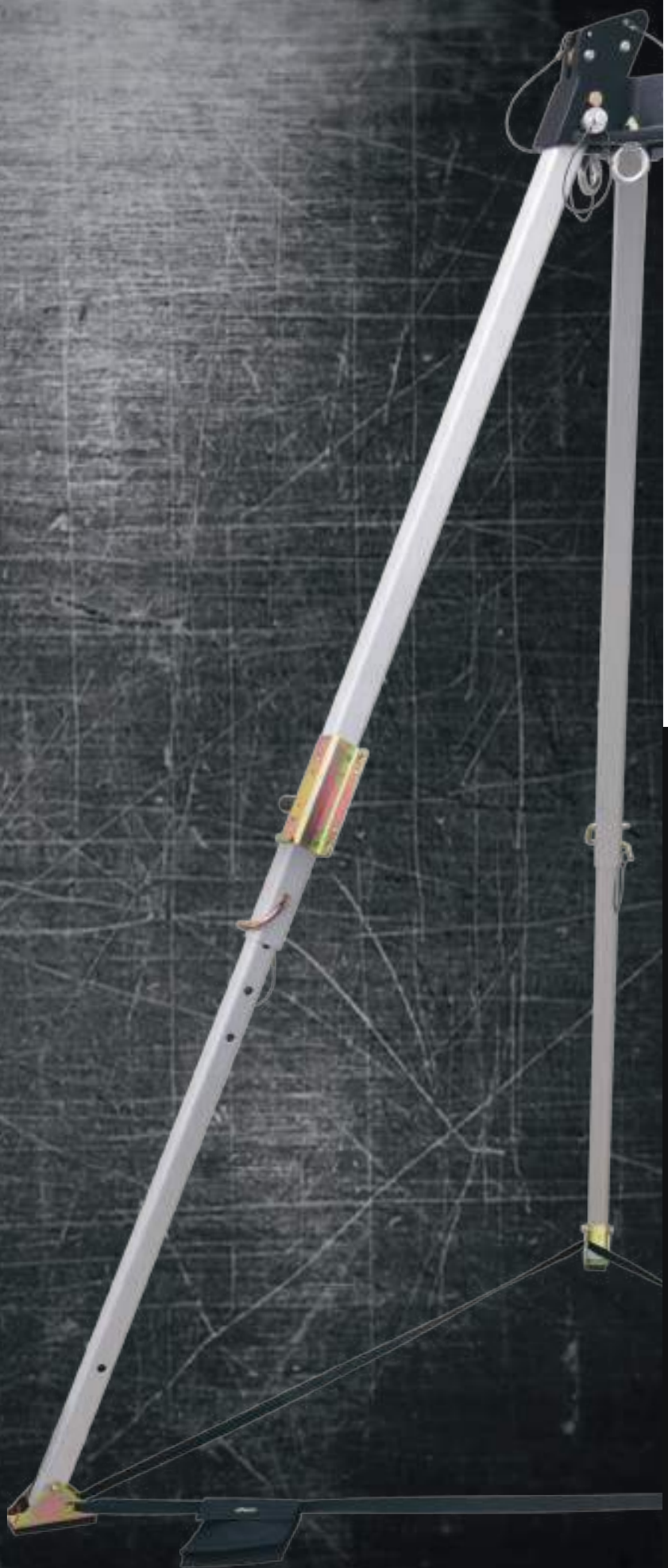
KRATOS SAFETY
SOLUTIONS FOR LIFE

# ANCRAGES
# ANCHORAGES
# ANCLAJES
# ANCORAGGI
# VERANKERUNGEN









# EASY SAFEWAY 1

**FA 60 105 00**
**FA 60 105 07**

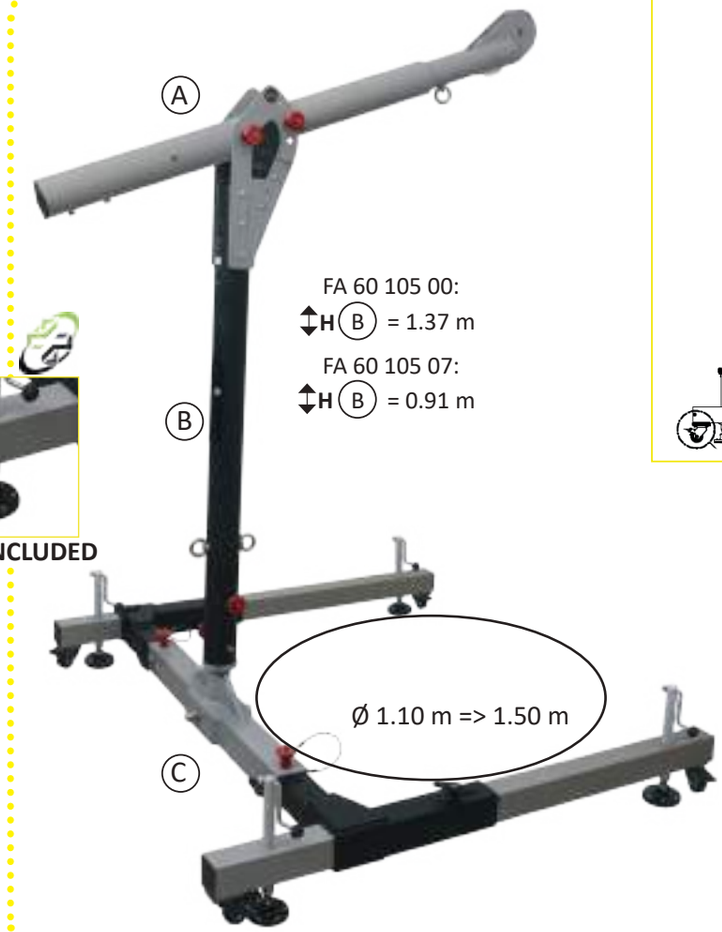




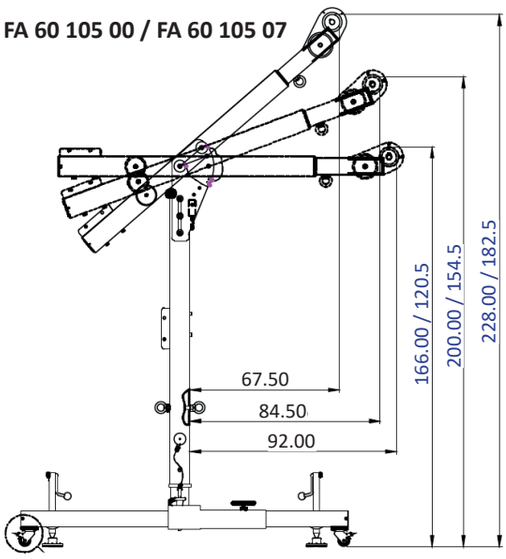




**4 WHEELS INCLUDED**




**FA 60 105 00 / FA 60 105 07**






**EASYSAFEWAY 1**
=
A + B + C

**Potence mobile à base en H**
**Mobile H-shaped base davit system**
**Grúa móvil con base en H**
**Gruetta base a H**
**Mobiles H-förmiges Basis Davit System**

| REF. | FA 60 105 00 | FA 60 105 07 |
|---|---|---|
| CE UKCA | EN 795 Type B | EN 795 Type B |
| | x1 | x1 |
| MAX kg | 500 KG | 500 KG |
| MAT. | ALU | ALU |
| DIM. H | H B = 1.37 m -> 1.66 m / 2.00 m / 2.28 m | H B = 0.915 m -> 1.20 m / 1.54 m / 1.82 m |
| R (kN) / MBS (kN) | 12 kN / 21 kN | 12 kN / 21 kN |
| | Min. 1.10 m / Max. 1.50 m | Min. 1.10 m / Max. 1.50 m |
| + | Machinery Directive + EN 1808<br>FA 60 022 01-02-11-12-13<br>FA 60 105 01, FA 60 105 02 | Machinery Directive + EN 1808<br>FA 60 022 01-02-11-12-13<br>FA 60 105 01, FA 60 105 02 |
| Kg | 62 KG<br>(A 11 KG + B 16 KG + C 35 KG) | 58.35 KG<br>(A 11 KG + B 12.35 KG + C 35 KG) |

# EASY SAFEWAY 1

## FA 60 105 01*



*FA 60 101 01P*

+



*FA 60 105 01A*

+



**FA 20 401 10/S**



**FA 20 401 20/S**



**FA 20 401 30/S**
**FA 20 401 20R**

## FA 60 105 02**



*FA 60 101 02P*

+



*FA 60 105 01A*

+



**FA 60 003 20/S**
**FA 60 003 30/S**



**FA 60 023 20/R**
**FA 60 043 00**

| REF. | FA 60 105 01 | FA 60 105 02 |
|---|---|---|
| CE UKCA | --- | --- |
| | --- | --- |
| MAX kg 1 2 | --- | --- |
| MAT. | STEEL | STEEL |
| DIM. H | --- | --- |
| R (kN) / MBS (kN) | --- | --- |
| | --- | --- |
| + | FA 20 401 10/S<br>FA 20 401 20/S/R<br>FA 20 401 30/S | FA 60 003 20/S<br>FA 60 003 30/S<br>FA 60 023 20/R<br>FA 60 043 00 |
| Kg | 6.55 KG | 2.90 KG |

***FA 60 105 01 = FA 60 101 01P + FA 60 105 01A / **FA 60 105 02 = FA 60 101 02P + FA 60 105 01A***

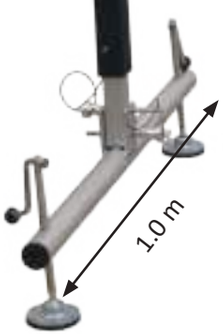
# EASY SAFEWAY 2

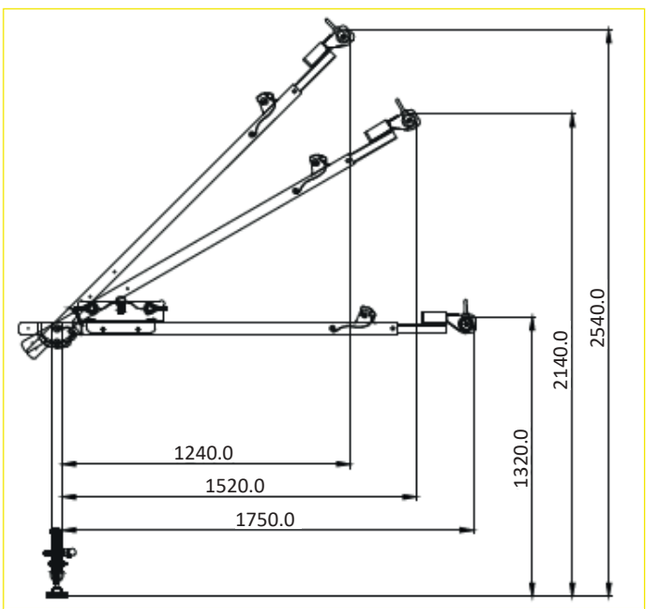
**FA 60 106 00**

NEW

**EXTENDABLE ARM**



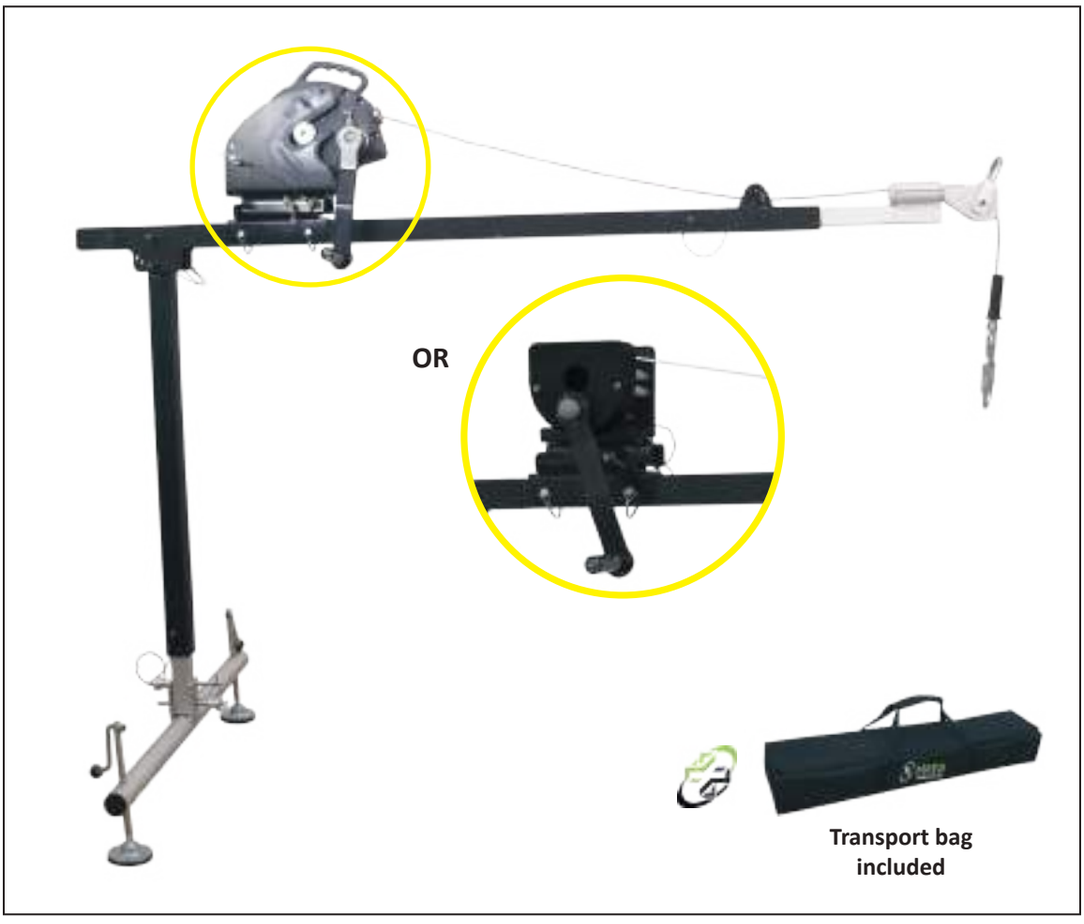

3 positions - non extended arm

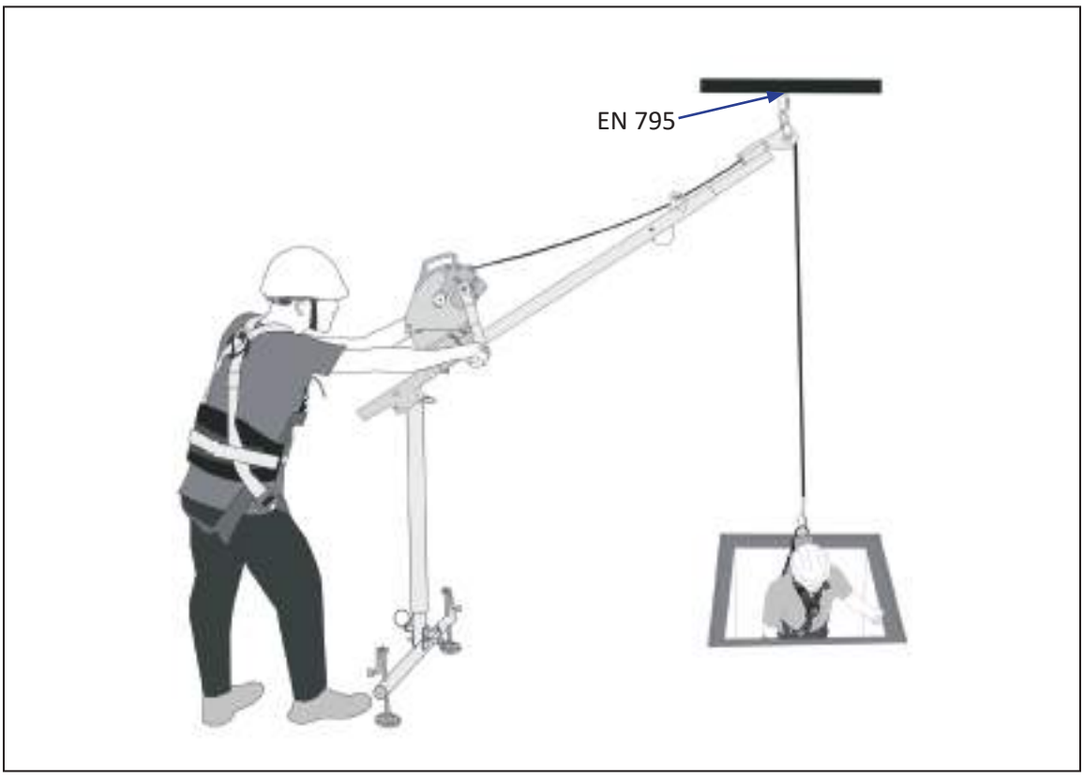
## EASYSAFEWAY 2

**Potence d'ancrage suspendue**
**Extendable pole hoist davit**
**Estructura de anclaje suspendida**
**Braccio di ancoraggio sospeso**
**Aufgehängter Verankerungsausleger**

| REF. | FA 60 106 00 |
|---|---|
| CE UKCA | EN 795 Type A (not PPE) |
| | x1 |
| MAX kg | 500 KG |
| MAT. | ALU |
| DIM. H | 3 positions:<br>Non-extended arm: 1.32 m / 2.14 m / 2.54 m<br>Extended arm: 1.32 m / 2.54 m / 3.14 m |
| R (kN) / MBS (kN) | 12 kN / 15 kN |
| | 1 m |
| + | Machinery Directive + EN 1808<br>FA 60 101 01, FA 60 101 02 (p.117) |
| Kg | 13.19 KG |

# EASY SAFEWAY 2



II2 G Exh IIC T6 Gb

**FA 60 001 00**
**FA 60 002 00**



x2 EN 795
x1 Pulley



Tripod bag
FA 90 108 00 / FA 90 109 00
included













**FA 60 002 03**



**FA 60 001 02** — **FA 20 401 30/S** / **FA 20 401 20R**



**FA 60 001 03** — **FA 20 401 20/S**



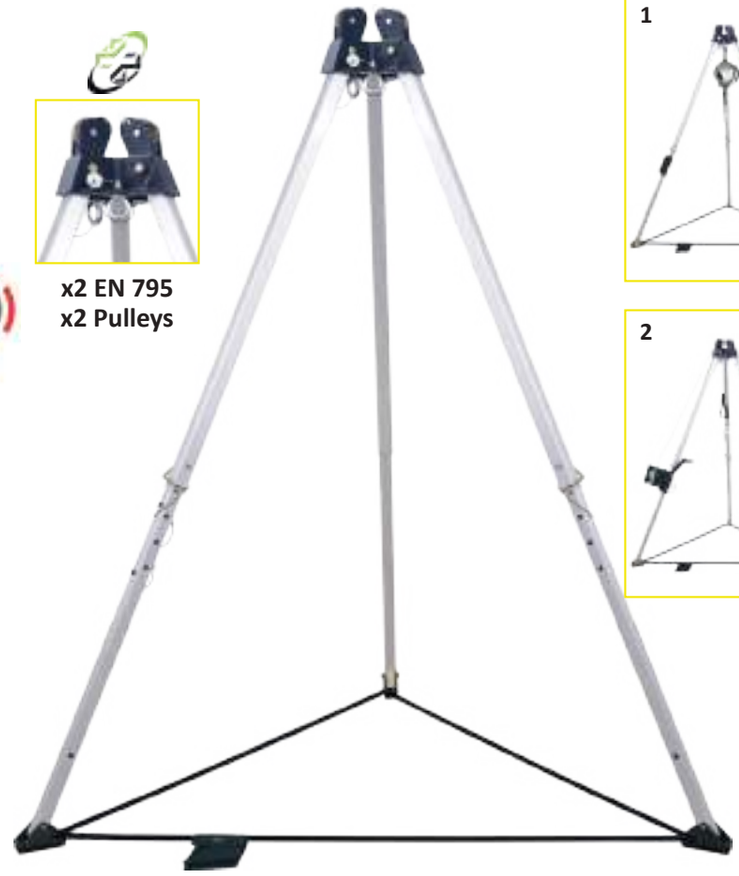
**FA 60 001 04** — **FA 20 401 10/S**



| REF. | FA 60 001 00 | FA 60 002 00 | FA 60 001 02 | FA 60 001 03 | FA 60 001 04 | FA 60 002 03 |
|---|---|---|---|---|---|---|
| CE UKCA | EN 795 Type B | | --- | --- | --- | --- |
| | x1 | x1 | --- | --- | --- | --- |
| MAX kg / 1 2 | 500 KG / 250 KG | 500 KG / 250 KG | --- | --- | --- | --- |
| MAT. | ALU | ALU | STEEL | STEEL | STEEL | STEEL |
| DIM. ↕H | 1.15m → 2.15m | 1.9m → 2.9m | --- | --- | --- | --- |
| R (kN) / MBS (kN) | 12 kN / 20 kN | 12 kN / 20 kN | --- | --- | --- | --- |
| | 1.08m → 1.62m | 1.52m → 2.05m | --- | --- | --- | --- |
| + | Machinery Directive + EN 1808<br>FA 60 002 01, FA 60 002 02,<br>FA 60 002 03 | | FA 20 401 30/S<br>FA 20 401 20R | FA 20 401 20/S | FA 20 401 10/S | FA 60 001 00<br>FA 60 002 00<br>FA 60 101 00<br>FA 60 102 00 |
| Kg | 13.0 KG | 15.0 KG | 3.25 KG | 3.24 KG | 3.20 KG | 1.80 KG |

II2 G Exh IIC T6 Gb

**FA 60 101 00**
**FA 60 102 00**





**x2 EN 795**
**x2 Pulleys**









**FA 60 101 01***



*FA 60 101 01P*
*+*



*FA 60 101 01A*

**FA 60 101 02****



*FA 60 101 02P*
*+*



*FA 60 101 01A*



**Tripod bag**
**FA 90 108 00 / FA 90 109 00**
**included**

**FA 60 002 01**



**FA 60 002 02**





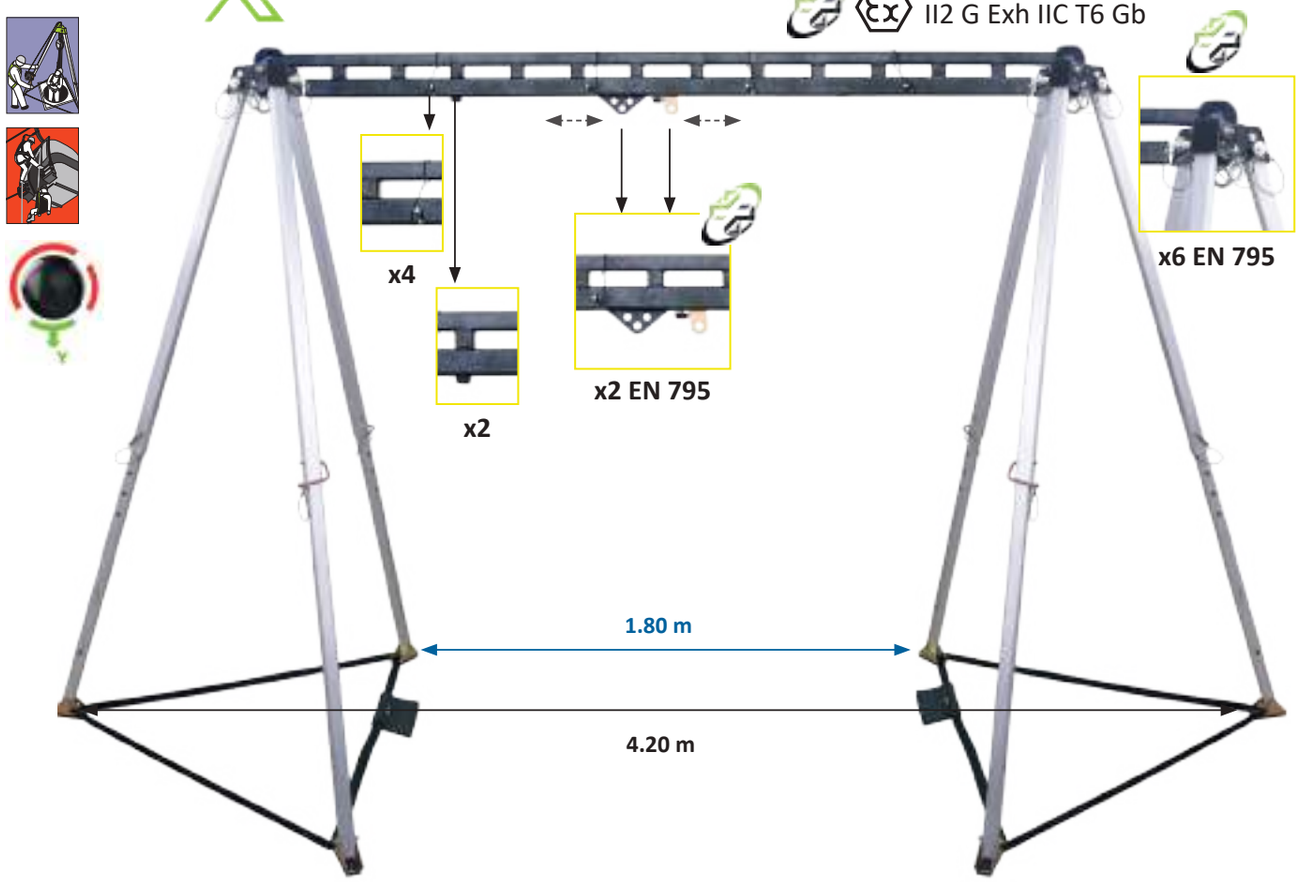

| REF. | FA 60 101 00 \| FA 60 102 00 | FA 60 101 01 | FA 60 002 01 | FA 60 002 02 | FA 60 101 02 |
|---|---|---|---|---|---|
| CE UKCA | EN 795 Type B | --- | --- | --- | --- |
| | x1 \| x1 | --- | --- | --- | --- |
| MAX kg 1 2 | 500 KG / 250 KG \| 500 KG / 250 KG | --- | --- | --- | --- |
| MAT. | ALU \| ALU | STEEL | STEEL INOX | STEEL | STEEL |
| DIM. H | 1.15m → 2.15m \| 1.9m → 2.9m | --- | --- | --- | --- |
| R (kN) / MBS (kN) | 12 kN / 20 kN \| 12 kN / 20 kN | --- | --- | --- | --- |
| | 1.08m → 1.62m \| 1.52m → 2.05m | --- | --- | --- | --- |
| + | Machinery Directive + EN 1808<br>FA 60 002 01, FA 60 002 02,<br>FA 60 002 03 | FA 20 401 10/S<br>FA 20 401 20/S/R<br>FA 20 401 30/S | FA 60 001 00<br>FA 60 002 00<br>FA 60 101 00<br>FA 60 102 00 | FA 60 001 00<br>FA 60 002 00<br>FA 60 101 00<br>FA 60 102 00 | FA 60 003 20/S<br>FA 60 003 30/S<br>FA 60 023 20/R<br>FA 60 043 00 |
| Kg | 13.0 KG \| 15.0 KG | 6.55 KG | 0.7 KG | 4.5 KG | 2.90 KG |

***FA 60 101 01 = FA 60 101 01P + FA 60 101 01A / **FA 60 101 02 = FA 60 101 02P + FA 60 101 01A***

HEXAPOD

## FA 60 103 00

II2 G Exh IIC T6 Gb




| | |
|---|---|
| **REF.** | **FA 60 103 00** |
| CE UKCA | EN 795 Type B<br>TS 16415 Type B |
| | x2 |
| MAX kg | 250 KG |
| **MAT.** | ALU & STEEL |
| **DIM.** ↕H | 1.15m → 2.15m |
| **R (kN) / MBS (kN)** | 13 kN / 23 kN |
| | 1.08m → 1.62m / 1.8m → 4.2m |
| **+** | Machinery Directive + EN 1808<br>FA 60 101 01, FA 60 101 02<br>FA 60 002 01, FA 60 002 02, FA 60 002 03 |
| Kg | 49.33 KG |








## FA 60 104 00





x5 EN 795



x4

Lashing webbings included



Quadpod bag included

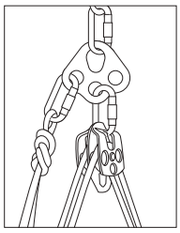






### FA 60 036 03





### FA 60 036 05



| REF. | FA 60 104 00 | FA 60 036 03 \| FA 60 036 05 |
|---|---|---|
| CE UKCA | EN 795 Type B<br>TS 16415 Type B | PPE Regulation (EU) 2016/425<br>Annex II using PPE-R 11.114 |
| | x2 | x1 |
| MAX kg 1 | 500 KG | --- |
| MAT. | ALU | ALU |
| DIM. H | 1.21m → 1.75m | Ø25 mm<br>Ø19 mm (x3) \| Ø27 mm<br>Ø19 mm (x5) |
| R (kN) / MBS (kN) | 13 kN / 25 kN | 20 kN / 45 kN |
| | 1.65m → 2.3m \| 2.3m → 3.2m | --- |
| + | Machinery Directive | --- |
| Kg | 15.56 KG | 0.053 KG \| 0.21 KG |



# MultiSafeWay

II2 G Exh IIC T6 Gb

## FA 60 022 00









x2 EN 795




### FA 60 022 01



### FA 60 022 02



### FA 60 022 11



### FA 60 022 12



### FA 60 022 13

NEW





| REF. | FA 60 022 00 | FA 60 022 01 | FA 60 022 02 | FA 60 022 11 | FA 60 022 12 | FA 60 022 13 |
|---|---|---|---|---|---|---|
| CE UKCA | EN 795 Type A<br>TS 16415 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) |
| | x2 | --- | --- | --- | --- | --- |
| MAX kg | 300 KG | --- | --- | --- | --- | --- |
| MAT. | INOX | INOX | INOX | STEEL | STEEL | INOX |
| DIM. H | 1.50m/1.90m/2.30m | --- | --- | --- | --- | H: 273.2 mm<br>Ø: 108.0 mm |
| R (kN) / MBS (kN) | 15 kN / 16 kN | | | | | |
| | --- | M16 (x4) | M16 (x4) | M16 (x4) | M16 (x4) | CONCRETE |
| + | Machinery Directive,<br>+ EN 1808, 360° rotation,<br>FA 60 022 01-02-11-12-13<br>FA 60 022 03-04-05-06 | FA 60 022 00<br>FA 60 105 00 | FA 60 022 00<br>FA 60 105 00 | FA 60 022 00<br>FA 60 105 00 | FA 60 022 00<br>FA 60 105 00 | FA 60 022 00<br>FA 60 105 00 |
| Kg | 34.87 KG | 11.28 KG | 12.43 KG | 11.53 KG | 12.48 KG | 2.20 KG |

# MultiSafeWay

**FA 60 022 03**



**FA 60 022 04**



**FA 60 022 05**



**FA 60 022 06***





*FA 60 101 02P* + *FA 60 022 06A*





| REF. | FA 60 022 03 | FA 60 022 04 | FA 60 022 05 | FA 60 022 06 |
|---|---|---|---|---|
| CE UKCA | --- | --- | --- | --- |
| | --- | --- | --- | --- |
| MAX kg | --- | --- | --- | --- |
| MAT. | STEEL | STEEL | STEEL | STEEL |
| DIM. H | --- | --- | --- | --- |
| R (kN) / MBS (kN) | | | | |
| | --- | --- | --- | --- |
| + | FA 20 401 30/S | FA 20 401 20/S/R | FA 20 401 10/S | FA 60 003 20/S<br>FA 60 003 30/S<br>FA 60 023 20/R<br>FA 60 043 00 |
| Kg | 2.90 KG | 2.71 KG | 2.52 KG | 2.33 KG |

***FA 60 022 06 = FA 60 101 02P + FA 60 022 06A***

## FA 60 003 20
## FA 60 003 20S





II2 G Exh IIC T6 Gb

## FA 60 003 30
## FA 60 003 30S



II2 G Exh IIC T6 Gb

| REF. | FA 60 003 20 | FA 60 003 20S | FA 60 003 30 | FA 60 003 30S |
|---|---|---|---|---|
| LG. | 20 m | 20 m | 30 m | 30 m |
| CE UKCA | EN 1496 Class A (not PPE) | EN 1496 Class A (not PPE) | EN 1496 Class A (not PPE) | EN 1496 Class A (not PPE) |
| | x1 | x1 | x1 | x1 |
| MAX kg | 135 KG | 135 KG | 135 KG | 135 KG |
| MAT. | STEEL Ø 4.8 mm | INOX Ø 4.8 mm | STEEL Ø 4.8 mm | INOX Ø 4.8 mm |
| MAT. | STEEL | INOX | STEEL | INOX |
| + | EN 13157<br>Machinery Directive : 250 KG<br>FA 60 001 00 / FA 60 002 00<br>FA 60 101 00 / FA 60 102 00<br>FA 60 103 00 / FA 60 022 00<br>FA 60 105 00 / FA 60 106 00 | | EN 13157<br>Machinery Directive : 250 KG<br>FA 60 001 00 / FA 60 002 00<br>FA 60 101 00 / FA 60 102 00<br>FA 60 103 00 / FA 60 022 00<br>FA 60 105 00 / FA 60 106 00 | |
| Kg | 7.54 KG | 7.73 KG | 8.75 KG | 8.97 KG |

## FA 60 023 20



## FA 60 023 20R



SYNTHETIC

| REF. | FA 60 023 20 | FA 60 023 20R |
|---|---|---|
| LG. | 20 m | 20 m |
| CE UKCA | EN 1496 Class B (not PPE) | EN 1496 Class B (not PPE) |
| | x1 | x1 |
| MAX kg | 135 KG | 135 KG |
| MAT. | STEEL Ø 6.0 mm | Synthetic Ø 6.5 mm |
| MAT. | STEEL | STEEL |
| + | EN 13157<br>Machinery Directive : 250 KG / Secondary Brake Mechanism<br>FA 60 001 00 / FA 60 002 00<br>FA 60 101 00 / FA 60 102 00<br>FA 60 103 00 / FA 60 022 00<br>FA 60 105 00 / FA 60 106 00 | EN 13157<br>Machinery Directive : 250 KG / Secondary Brake Mechanism<br>FA 60 001 00 / FA 60 002 00<br>FA 60 101 00 / FA 60 102 00<br>FA 60 103 00 / FA 60 022 00<br>FA 60 105 00 / FA 60 106 00 |
| Kg | 11.36 KG | 10.39 KG |

COMING SOON

## FA 60 043 00





**MAXI 100 M**

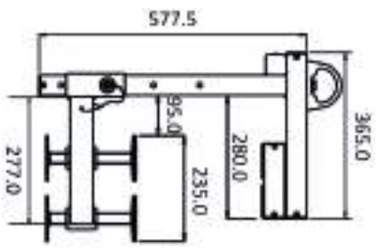


Corde FA 70 010 99 vendue séparément (p. 149)
Rope FA 70 010 99 sold separately (p. 149)
Cuerda FA 70 010 99 vendida aparte (p. 149)
Corda FA 70 010 99 venduta separatamente (p. 149)
Seil FA 70 010 99 ist separat erhältlich (p. 149)

| | |
|---|---|
| **REF.** | **FA 60 043 00** |
| **LG.** | --- |
| CE UKCA | EN 1496 Class A<br>(not PPE) |
| | x1 |
| MAX kg | 135 KG |
| **MAT.** | STEEL |
| **MAT.** ⊙ | ⊙ PA 10.5 mm |
| + | EN 13157<br>Machinery Directive : 250 KG /<br>Secondary Brake Mechanism<br>FA 60 001 00 / FA 60 002 00<br>FA 60 101 00 / FA 60 102 00<br>FA 60 105 00 / FA 60 106 00 |
| Kg | 12.00 KG |

## FA 60 010 00

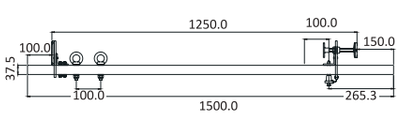





| REF. | FA 60 010 00 |
|---|---|
| CE UKCA | EN 795 Type B |
| | x1 |
| MAT. | STEEL |
| R (kN) / MBS (kN) | 12 kN / 23 kN |
| | ---<br>60 mm → 320 mm |
| Kg | 9.6 KG |

## FA 60 015 00








Door anchor bag included

## FA 60 015 01

NEW

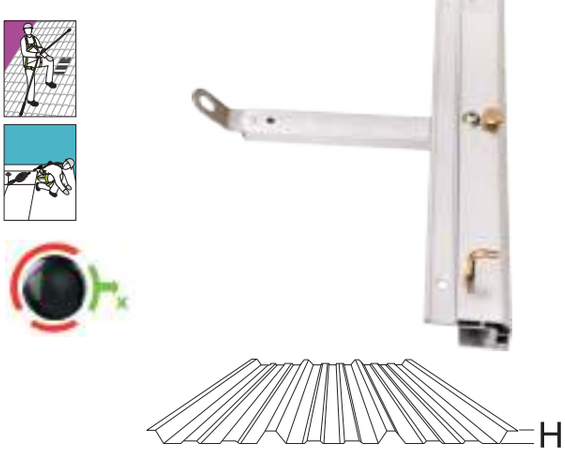



| REF. | FA 60 015 00 | FA 60 015 01 |
|---|---|---|
| CE UKCA | EN 795 Type B<br>TS 16415 Type B | --- |
| | x2 | x2 |
| MAT. | ALU | STEEL |
| R (kN) / MBS (kN) | 13 kN / 20 kN | --- |
| | ---<br>600 mm → 1250 mm | ---<br>85 mm → 550 mm |
| Kg | 4.75 KG | 6.28 KG |

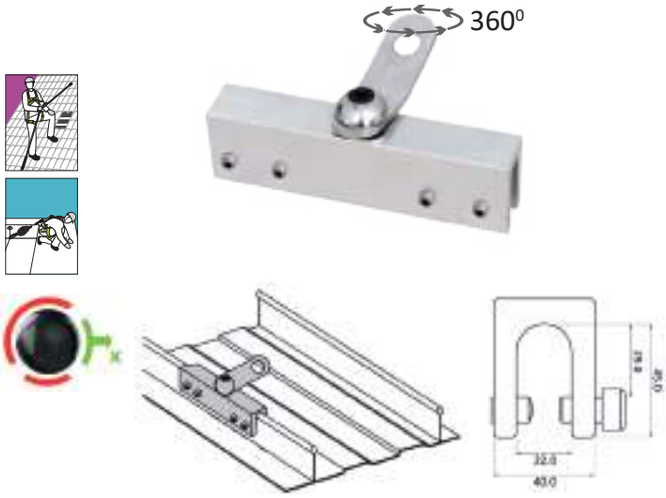


FA 60 015 00 + FA 60 015 01

## FA 60 026 00



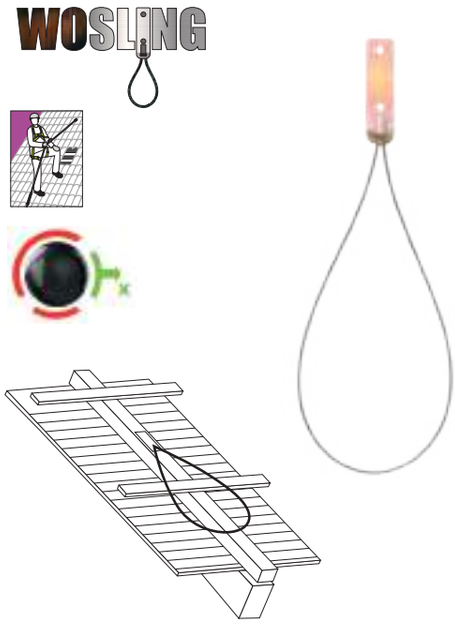

## FA 60 034 00




## FA 60 012 00




## FA 60 030 04




| REF. | FA 60 026 00 | FA 60 034 00 | FA 60 012 00 | FA 60 030 04 |
|---|---|---|---|---|
| CE UKCA | EN 795 Type B | EN 795 Type A (not PPE) | EN 795 Type A (not PPE) | EN 795 Type A (not PPE) |
| | x1 | x1 | x1 | x1 |
| R (kN) / MBS (kN) | 12 kN / 15 kN | 12 kN / 15 kN | 12 kN / 23 kN | 12 kN / 15 kN |
| MAT. | ALU | ALU | STEEL | INOX / STEEL |
| | --- H = Max. 50 mm | --- | --- Min. 80 x 80 mm | 2x M8 Ø9 mm x 75 mm |
| + | --- | 360⁰ | --- | --- |
| Kg | 3.00 KG | 0.83 KG | 1.05 KG | 0.27 KG |

## FA 60 320 00

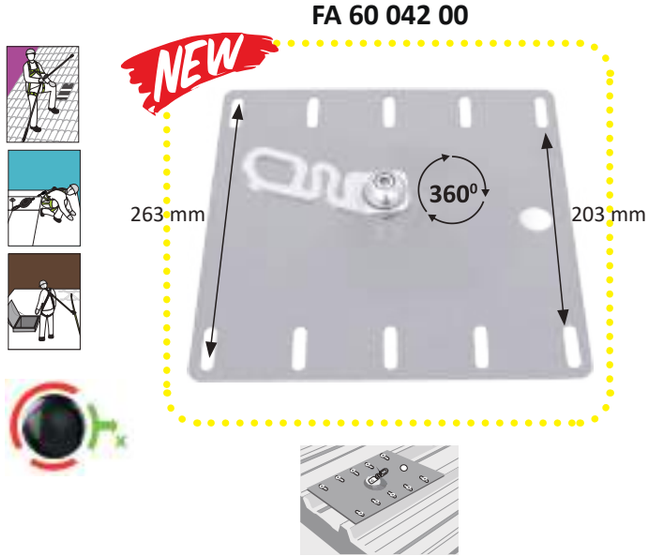



## FA 60 330 00




| REF. | FA 60 320 00 | FA 60 330 00 |
|---|---|---|
| CE UKCA | EN 795 Type A<br>TS 16415 Type A<br>(not PPE) | EN 795 Type A<br>TS 16415 Type A<br>(not PPE) |
| | x4 | x4 |
| MAT. | INOX 316 | INOX 316 |
| DIM. | H: 240 mm<br>499 mm x 485 mm | H: 329 mm<br>650 mm x 485 mm |
| | 16 rivets | 4 x 4 screws |
| R (kN) / MBS (kN) | 15 kN / 26 kN | 15 kN / 26 kN |
| Kg | 12.5 KG | 12.5 KG |

## FA 60 042 00




## FA 60 041 00




| REF. | FA 60 042 00 | FA 60 041 00 |
|---|---|---|
| CE UKCA | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) |
| | x1 | x1 |
| MAT. | INOX | STEEL |
| DIM. | H: 80 mm - 290 mm x 305 mm | 275 mm x 275 mm |
| R (kN) / MBS (kN) | 12 kN / 15 kN | 12 kN / 15 kN |
| | 2x M7x75 mm steel timber tek screws<br>+ 8x8 mm pop rivets | 4x M12 |
| + | energy absorbing eye | compatible with all KRATOS SAFETY blocks from 6 m to 30 m |
| Kg | 2.00 KG | 12.00 KG |

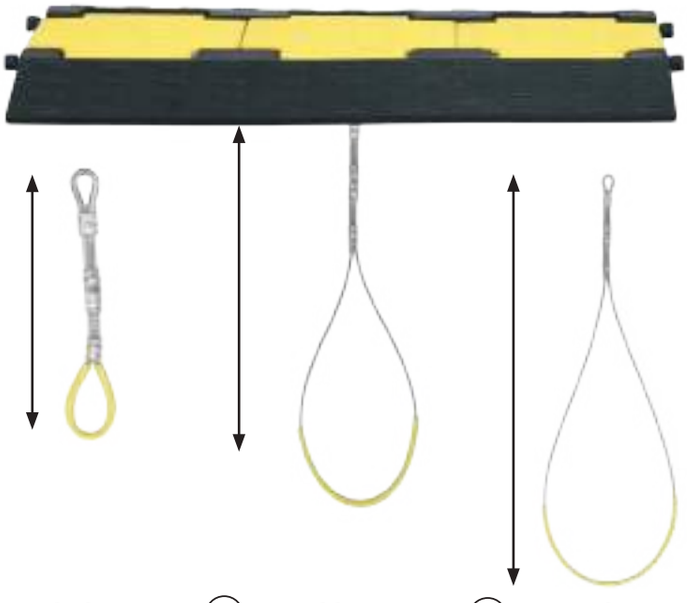
CROSSLOOP

**FA 60 040 00**







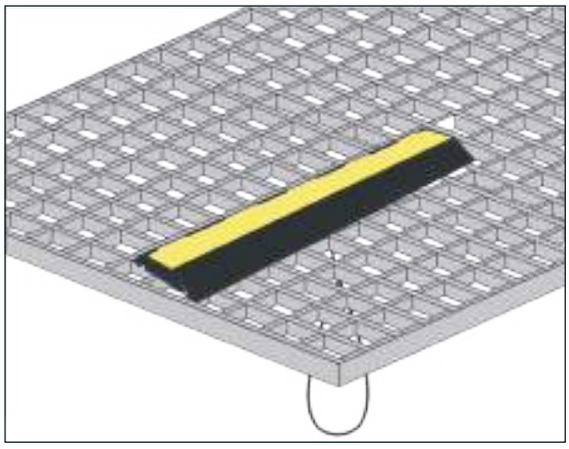


250 mm + 500 mm + 750 mm

3 LENGTHS INCLUDED



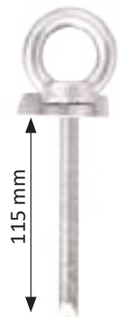
8.5 m cord included



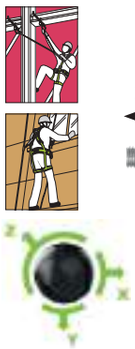
| | |
|---|---|
| **REF.** | **FA 60 040 00** |
| CE UKCA | EN 795 Type B |
| | x1 |
| **MAT.** | PA / STEEL / ALU |
| **DIM.** | 500 x 220 mm |
| **R (kN) / MBS (kN)** | 12 kN / 15 kN |
| | --- |
| **+** | --- |
| Kg | 3.75 KG |

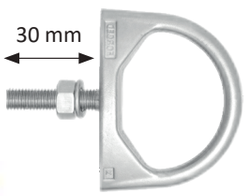
## FA 60 011 00



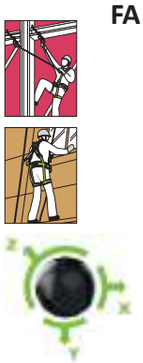



## FA 60 014 00






## FA 60 014 01

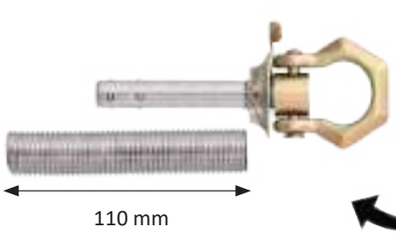




| REF. | FA 60 011 00 | FA 60 014 00 | FA 60 014 01 |
|---|---|---|---|
| CE UKCA | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>TS 16415 Type A<br>(not PPE) | EN 795 Type A<br>TS 16415 Type A<br>(not PPE) |
| | x1 | x4 | x4 |
| MAT. | INOX | STEEL | STEEL |
| DIM. | 53 mm / 115 mm | 100 x 76 mm | 100 x 76 mm |
| R (kN) / MBS (kN) | 12 kN / 23 kN | 12 kN / 23 kN | 12 kN / 23 kN |
| | M12<br>Ø 13 mm x 115 mm | M12<br>Ø 13 mm x 10 mm | --- |
| + | --- | --- | --- |
| Kg | 0.26 KG | 0.53 KG | 0.37 KG |

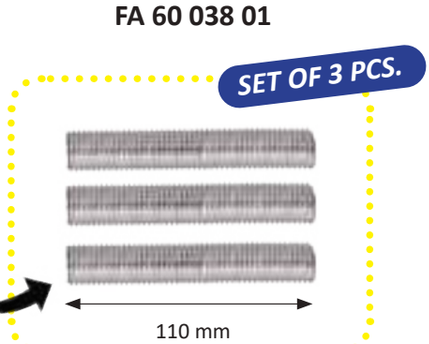
## FA 60 038 00






## FA 60 038 01




| REF. | FA 60 038 00 | FA 60 038 01 |
|---|---|---|
| CE UKCA | EN 795 Type A<br>(not PPE) | --- |
| | x1 | x1 |
| MAT. | STEEL / INOX | INOX |
| DIM. | 54 mm / 110 mm | 110 mm |
| R (kN) / MBS (kN) | 12 kN / 23 kN | 12 kN / 23 kN |
| | CONCRETE<br>Ø 20 mm x 150 mm | CONCRETE<br>Ø 20 mm x 150 mm |
| + | protective cap included | 3 protective caps included |
| Kg | 0.34 KG | 0.49 KG |

## FA 60 008 00

## FA 60 008 01

II2 G Exh IIC T6 Gb
ZONE 1





WEAR PADS



| REF. | FA 60 008 00 | FA 60 008 01 |
|---|---|---|
| CE UKCA | EN 795 Type B | EN 795 Type B |
| | x1 | x1 |
| MAT. | ALU | ALU |
| DIM. | --- | --- |
| R (kN) / MBS (kN) | 12 kN / 23 kN | 12 kN / 23 kN |
| | ---<br>100 mm → 330 mm | ---<br>70 mm → 10 mm |
| + | ATEX 2014/34/EU | ATEX 2014/34/EU |
| kg | 1.85 KG | 1.60 KG |

## FA 60 008 03

## FA 60 008 04

II2 G Exh IIC T6 Gb ZONE 1





30 kV

| REF. | FA 60 008 03 | FA 60 008 04 |
|---|---|---|
| CE UKCA | EN 795 Type B | EN 795 Type B |
| | x1 | x1 |
| MAT. | ALU / STEEL / INOX | ALU / INOX |
| DIM. | --- | --- |
| R (kN) / MBS (kN) | 12 kN / 23 kN | 12 kN / 23 kN |
| | ---<br>80 mm → 250 mm | ---<br>80 mm → 250 mm |
| + | ATEX 2014/34/EU | MAX. DIELECTRIC RESISTANCE = 30 kV |
| kg | 3.90 KG | 3.70 KG |



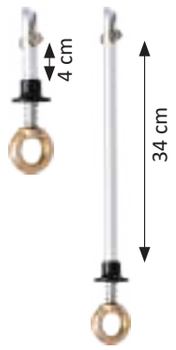
## FA 60 018 00





## FA 60 019 00
## FA 60 019 01








| REF. | FA 60 018 00 | FA 60 019 00 \| FA 60 019 01 |
|---|---|---|
| CE UKCA | EN 795 Type B | EN 795 Type B |
| | x1 | x1 |
| MAT. | ALU / INOX | STEEL / INOX |
| DIM. | --- | 4.0 cm \| 34.0 cm |
| R (kN) / MBS (kN) | 12 kN / 15 kN | 12 kN / 23 kN |
| | CONCRETE<br>Ø 18 mm - 19 mm x 110 mm | Ø 22 mm |
| + | --- | --- |
| Kg | 0.15 KG | 0.55 KG \| 1.25 KG |



## FA 60 027 10
## FA 60 027 12



## FA 60 027 10A
## FA 60 027 12A




## FA 60 028 14





| REF. | FA 60 027 10 \| FA 60 027 12 | FA 60 027 10A \| FA 60 027 12A | FA 60 028 14 |
|---|---|---|---|
| CE UKCA | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) | EN 795 Type A<br>(not PPE) |
| | x1 | x1 | x1 |
| MAT. | INOX | STEEL | INOX |
| DIM. | --- | --- | --- |
| R (kN) / MBS (kN) | 12 kN / 23 kN | 12 kN / 23 kN | 12 kN / 23 kN |
| | M10 \| M12<br>--- | M10 \| M12<br>--- | 2x M12<br>--- |
| + | --- | --- | --- |
| Kg | 0.06 KG | 0.06 KG | 0.31 KG |



## FA 60 016 05






## FA 60 016 01



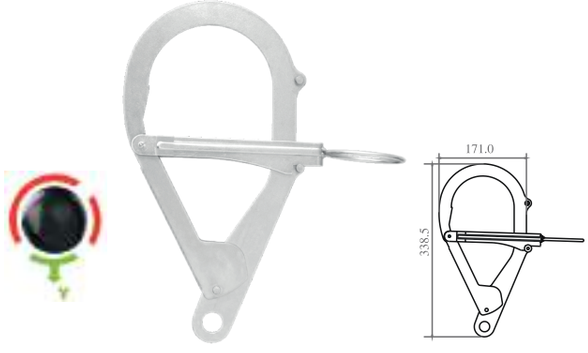
EXTENSION

| REF. | FA 60 016 05 | FA 60 016 01 |
|---|---|---|
| CE UKCA | --- | --- |
| MAT. | FIBERGLASS | FIBERGLASS |
| LG. | 2 m → 8 m | 1 m |
| MAX kg | 6 KG | 6 KG |
| | --- | --- |
| + | MAX. DIELECTRIC RESISTANCE = 50 kV | MAX. DIELECTRIC RESISTANCE = 50 kV |
| Kg | 5.10 KG | 0.42 KG |

## FA 60 016 02




## FA 60 016 06




| REF. | FA 60 016 02 | FA 60 016 06 |
|---|---|---|
| CE UKCA | EN 795 Type B | EN 795 Type B |
| | 23 kN / 60 mm | 23 kN / 95 mm |
| MAT. | ALU | STEEL |
| + | --- | --- |
| Kg | 0.49 KG | 0.88 KG |







**FA 60 005 06**



**FA 60 005 08**



**FA 60 005 12**





**FA 60 005 15**



**FA 60 005 20**

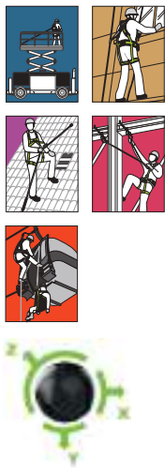


**FA 60 005 30**



| REF. | FA 60 005 XX |
|---|---|
| CE UKCA | EN 795 Type B<br>EN 566 |
| | x1 |
| LG. | 0.6 m \| 0.8 m \| 1.2 m \| 1.5 m \| 2.0 m \| 3.0 m |
| MAT. | 20 mm<br>PES |
| R(kN) / MBS (kN) | 22 kN / 30 kN |
| Kg | 0.07 KG \| 0.09 KG \| 0.13 KG \| 0.16 KG \| 0.21 KG \| 0.33 KG |

## FA 60 004 15





## FA 60 006 10
## FA 60 006 20 STEEL

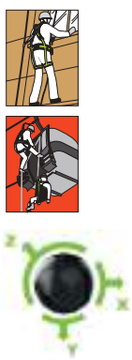




## FA 60 006 10S
## FA 60 006 20S INOX

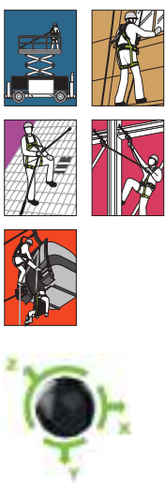


## FA 60 029 05
## FA 60 029 10





## FA 60 037 12









| REF. | FA 60 004 15 | FA 60 006 XX \| FA 60 006 XXS | | FA 60 029 XX | FA 60 037 12 |
|---|---|---|---|---|---|
| CE UKCA | EN 795 Type B | EN 795 Type B | EN 795 Type B<br>EN 354 | EN 795 Type B | EN 795 Type B |
| | x1 | x1 | | x1 | x1 |
| LG. | 1.5 m | 1.0 m<br>2.0 m | 1.0 m<br>2.0 m | Max.<br>5.0 m \| Max.<br>10.0 m | 1.2 m |
| MAT. | 45 mm<br>PES | PVC / STEEL | PVC / INOX | 45 mm<br>PES | ALU / 45 mm<br>PES |
| R(kN) / MBS (kN) | 18 kN / 30 kN | 12 kN / 25 kN | 22 kN / 25 kN | 18 kN / 19 kN | 18 kN / 23 kN |
| + | --- | --- | | --- | --- |
| kg | 0.31 KG | 0.56 KG<br>0.80 KG | 0.46 KG<br>0.74 KG | 0.61 KG \| 0.98 KG | 0.37 KG |

NEW

## FA 60 007 03

## MAXI 14 M




## FA 60 032 00

NEW DESIGN

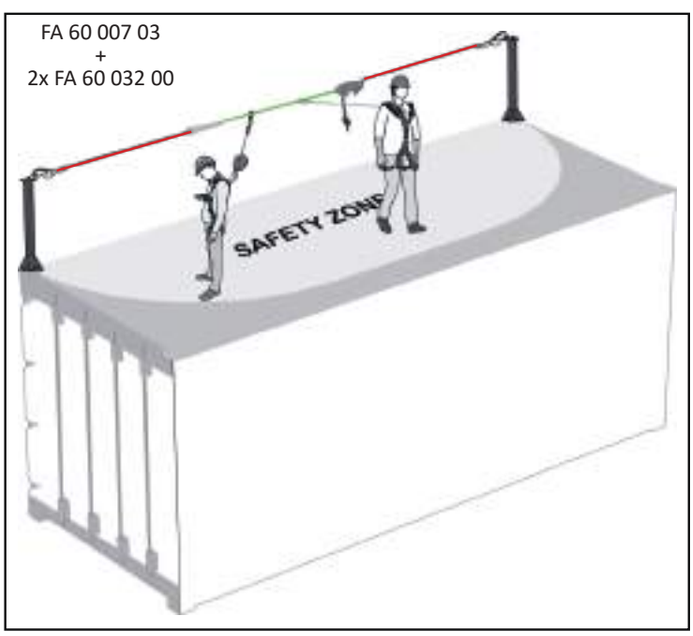
360⁰






x2 STABILIZING SCREWS

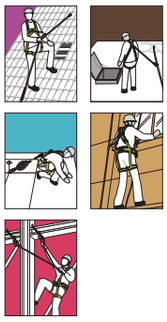





| REF. | FA 60 007 03 | FA 60 032 00 |
|---|---|---|
| CE UKCA | PPE Regulation (EU) 2016/425 Annex II using EN 795 Type C<br>TS 16415 Type C | EN 795 Type B |
| | x2 | x1 |
| MAT. | 16 mm<br>PES | STEEL |
| R (kN) / MBS (kN) | 18 kN / 23 kN | 12 kN / 15 kN |
| MAT. | STEEL / STEEL | --- |
| LG. / f MIN. → MAX. | 5.0 m → 14.0 m / 1.40 m → 2.80 m | --- |
| | ISO Container | ISO Container |
| + | --- | 360⁰ |
| Kg | 9.27 KG | 14.53 KG |

## FA 60 007 00

# MAXI 20 M





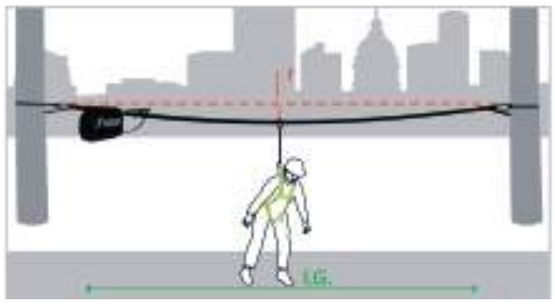








or



or





NEW

**FA 60 900 00**

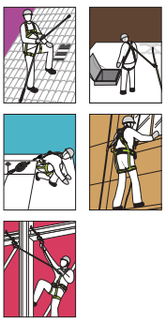


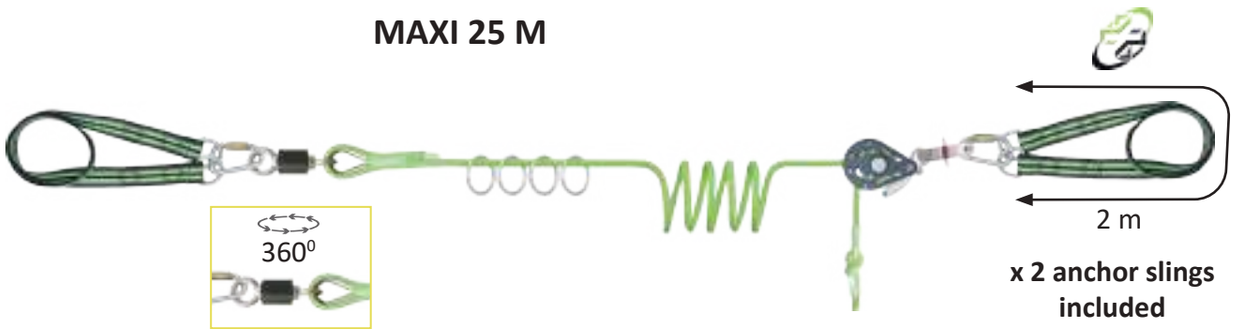
TENSION INDICATOR

| REF. | FA 60 007 00 | FA 60 900 00 |
|---|---|---|
| CE UKCA | PPE Regulation (EU) 2016/425 Annex II using EN 795 Type C<br>TS 16415 Type C | --- |
| | x2 | --- |
| MAT. | : 30 mm<br>PES | INOX |
| R (kN) / MBS (kN) | 18 kN / 23 kN | --- / 25 kN |
| MAT. | STEEL | --- |
| LG. / f MIN. → MAX. | 2.0m → 20.0m / 0.8m → 3.2m | --- |
| + | --- | --- |
| Kg | 3.43 KG | 0.53 KG |

## FA 60 007 01

### MAXI 25 M

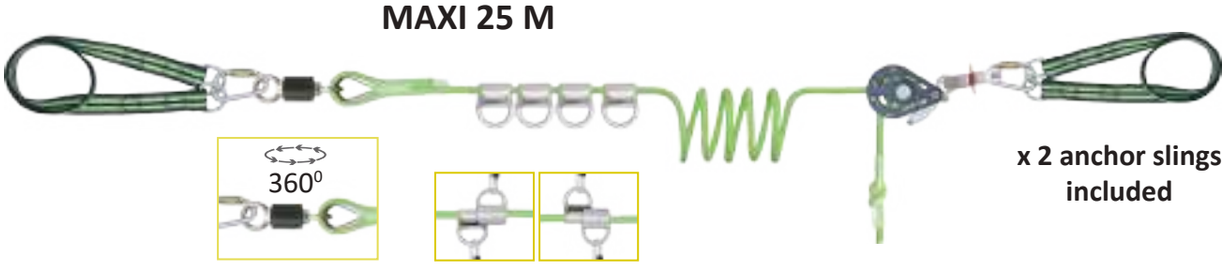




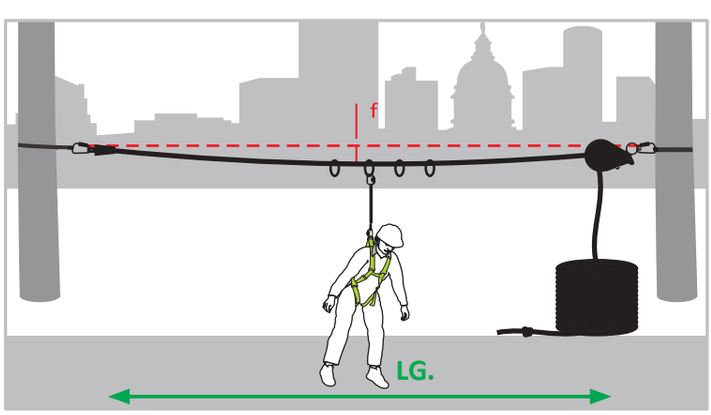

**x 2 anchor slings included**

## FA 60 007 02

### MAXI 25 M



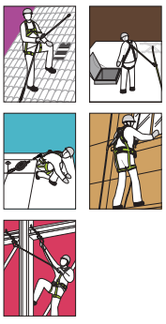

**x 2 anchor slings included**




**Transport bag included**



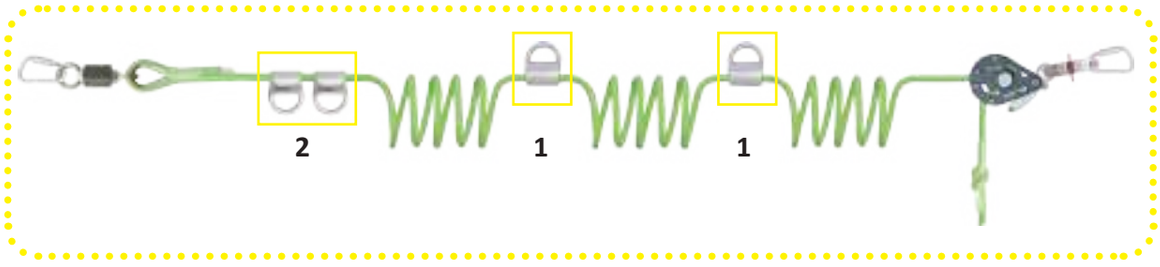
| REF. | FA 60 007 01 | FA 60 007 02 |
|---|---|---|
| CE UKCA | PPE Regulation (EU) 2016/425 Annex II using EN 795<br>TS 16415 Type C | PPE Regulation (EU) 2016/425 Annex II using EN 795 Type C<br>TS 16415 Type C |
| | x4 | x4 |
| MAT. | ⦿ 16 mm<br>PES | ⦿ 16 mm<br>PES |
| R (kN) / MBS (kN) | 18 kN / 23 kN | 18 kN / 23 kN |
| MAT. | STEEL / ALU & INOX | STEEL / ALU & INOX |
| LG. / f MIN. → MAX. | 5.0 m → 25.0 m / 1.20 m → 4.83 m | 5.0 m → 25.0 m / 1.20 m → 4.83 m |
| + | TENSION INDICATOR | TENSION INDICATOR |
| Kg | 9.27 KG | 10.10 KG |



COMING SOON

**FA 60 007 04**

# MAXI 45 M






**Transport bag included**



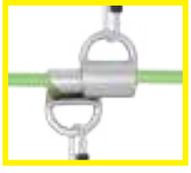
1

**FOR 45 M:**
intermediate
(x2)
**every 15 m**

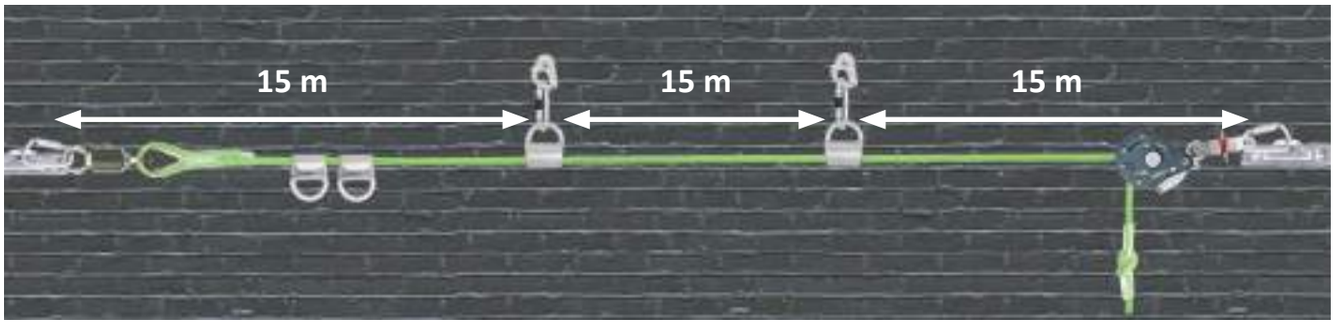


2

anchor point
(x2)





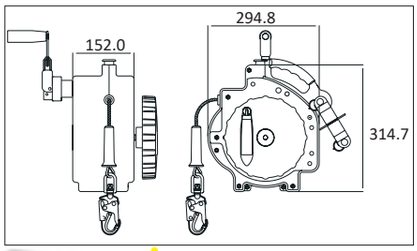



| | |
|---|---|
| **REF.** | **FA 60 007 04** |
| CE UKCA | PPE Regulation (EU) 2016/425 Annex II using EN 795 Type C<br>TS 16415 Type C |
| | x2 (0-45 m)<br>x3 (0-30 m)<br>x4 (0-25 m) |
| **MAT.** | ⦿ 16 mm<br>PES |
| **R (kN) / MBS (kN)** | 18 kN / 23 kN |
| **MAT.** | STEEL / ALU & INOX |
| **LG. / f MIN. → MAX.** | 5.0 m → 45.0 m / 1.45 m → 7.83 m |
| **+** | TENSION INDICATOR |
| Kg | 14.11 KG |

FA 60 033 18

# COOL LINE 1

## MAXI 18 M







II2 G Exh IIC T6 Gb

FA 60 033 19





| REF. | FA 60 033 18 | FA 60 033 19 |
|---|---|---|
| CE UKCA | PPE Regulation (EU) 2016/425<br>Annex II using EN 795 Type C<br>TS 16415 Type C | EN 795 Type B<br>TS 16415 Type B |
| | x2 | x4 |
| MAT. | PA / STEEL Ø 6.0 mm | STEEL |
| R (kN) / MBS (kN) | 13 kN / 23 kN | 15 kN / --- |
| MAT. | STEEL | --- |
| DIM. | LG. MAXI 18m | H 0.73m |
| | --- | 150mm → 220mm |
| + | TENSION INDICATOR | --- |
| Kg | 14.39 KG | 12.80 KG |

COMING SOON

T-LINE SAFETY SYSTEM

**FA 60 039 12**
**FA 60 039 12S** INOX
**FA 60 039 24**
**FA 60 039 24S** INOX





**FA 60 039 12W**
**FA 60 039 12WS** INOX
**FA 60 039 24W**
**FA 60 039 24WS** INOX

**INTEGRATED RESCUE SYSTEM**

**OPTION**



**FA 60 039 01**



12 m




24 m




| REF. | FA 60 039 12<br>FA 60 039 12S | FA 60 039 12W<br>FA 60 039 12WS | FA 60 039 24<br>FA 60 039 24S | FA 60 039 24W<br>FA 60 039 24WS |
|---|---|---|---|---|
| CE UKCA | EN 360 | EN 360<br>EN 1496 Class A | EN 360 | EN 360<br>EN 1496 Class A |
| | x1 | | x1 | |
| MAT. | PA / STEEL FA 60 039 12 / INOX FA 60 039 12S<br>Ø 4.5 mm | PA / STEEL FA 60 039 12W / INOX FA 60 039 12WS<br>Ø 4.5 mm | PA / STEEL FA 60 039 24 / INOX FA 60 039 24S<br>Ø 4.5 mm | PA / STEEL FA 60 039 24W / INOX FA 60 039 24WS<br>Ø 4.5 mm |
| R (kN) / MBS (kN) | 12 kN / 17 kN | | 12 kN / 17 kN | |
| MAT. | STEEL FA 60 039 12 / INOX FA 60 039 12S | STEEL FA 60 039 12W / INOX FA 60 039 12WS | STEEL FA 60 039 24 / INOX FA 60 039 24S | STEEL FA 60 039 24W / INOX FA 60 039 24WS |
| DIM. | ↔ 12 m ↕ 6 m / ↔ 6 m ↕ 12 m | | ↔ 24 m ↕ 20 m / ↔ 12 m ↕ 12 m | |
| ARREST DISTANCE | 1.80 m | | 1.80 m | |
| + | Reduced arrest distance<br>Horizontal & vertical movement | | Reduced arrest distance<br>Horizontal & vertical movement | |
| kg | 18.13 KG 20.10 KG<br>18.13 KG 20.10 KG | | 19.53 KG 21.50 KG<br>19.53 KG 21.50 KG | |

## KS 4000



| REF. | KS 4000 |
|---|---|
| KG | 140 KG |
| | x4 |
| CE UKCA | EN 795 Type C<br>TS16415 Type C<br>(not PPE) |
| MAT. | STEEL & SNOX |
| R (kN) | > 28 kN |
| + | Ex II2 G Exh IIC T6 Gb |

## KITS PRÊTS À L'EMPLOI | READY TO USE SETS | KITS LISTOS PARA EL USO

### FA 60 200 00



5 M TO 15 M







## | KIT PRONTI ALL'USO | EINSATZFERTIGE KITS

**FA 60 200 01**



**16 M TO 30 M**



# KS 5000





| REF. | KS 5000 |
|---|---|
| KG | 140 KG |
| | x6 |
| CE UKCA | EN 795 Type D<br>TS 16415 Type D<br>(not PPE) |
| MAT. | STEEL & INOX |
| R (kN) | > 28 kN |





**PLUS D'INFORMATIONS / FURTHER INFORMATION / MÁS INFORMACIÓN / PER MAGGIORI INFORMAZIONI / FÜR MEHR INFORMATIONEN**



Installation Murale /
Wall Mounted Installation
(with Recess)



Installation à fleur de Mur /
Wall Mounted Installation
(Flush Type)



Installation au Sol /
Floor Mounted Installation



Installation en position Plafond /
Ceiling Mounted Installation /





| KRATOS SAFETY SOLUTIONS FOR LIFE | 689 CHEMIN DU BUCLAY<br>LIEU-DIT LA MURIÈRE<br>38540 HEYRIEUX - FRANCE<br>TEL : +33 (0)4 72 48 78 27 | CE ○ |
|---|---|---|
| INSTALLED BY | | |
| PRODUCT / SYSTEM | | |
| STANDARD / NORM | | |
| BATCH AND YEAR OF MANUFACTURE | | |
| LENGTH (in M) | CLEARANCE: | |
| INSTALLATION DATE / REFERENCE | | MAXIMUM NUMBER OF USERS: |
| ACCEPTANCE DATE | | |
| INSPECTION DATE | | |

**REF. FA 20 902 00**

**AIDE AU CHOIX**
**SELECTION GUIDE**
**AYUDA EN LA ELECCIÓN**
**COME SCEGLIERE**
**AUSWAHLHILFE**

| RÉFÉRENCE PRODUIT / PRODUCT REF. NO. | SITUATIONS DE TRAVAIL / WORK SITUATIONS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| FA 60 105 00 | | | | | | | | | ✓ | | | ✓ |
| FA 60 105 07 | | | | | | | | | ✓ | | | ✓ |
| FA 60 106 00 | | | | | | | | | ✓ | | | ✓ |
| FA 60 001 00<br>FA 60 002 00 | | | | | | | | | ✓ | | | ✓ |
| FA 60 101 00<br>FA 60 102 00 | | | | | | | | | ✓ | | | ✓ |
| FA 60 103 00 | | | | | | | | | ✓ | | | ✓ |
| FA 60 104 00 | | | | | | | | | ✓ | | | ✓ |
| FA 60 036 XX | | | | | | | | | | ✓ | | |
| FA 60 022 00 | | | | | | | | | ✓ | ✓ | | |
| FA 60 010 00 | | | | | | | | ✓ | | ✓ | | ✓ |
| FA 60 015 00 | | | | | | | | | | ✓ | ✓ | ✓ |
| FA 60 026 00 | | ✓ | ✓ | | | | | | | | | |
| FA 60 034 00 | | ✓ | ✓ | | | | | | | | | |
| FA 60 012 00 | | ✓ | | | | | | | | | | |
| FA 60 030 04 | | ✓ | | | | | | | | | | |
| FA 60 320 00 | | ✓ | ✓ | | | | | ✓ | | | | |
| FA 60 330 00 | | ✓ | ✓ | | | | | ✓ | | | | |
| FA 60 042 00 | | ✓ | ✓ | | | | | ✓ | | | | |
| FA 60 041 00 | | ✓ | ✓ | | | | | | | | | |
| FA 60 040 00 | | | | | ✓ | | ✓ | | ✓ | ✓ | | |
| FA 60 011 00 | | | ✓ | | | | | ✓ | | ✓ | ✓ | |
| FA 60 014 00 | | | | | | | ✓ | | | ✓ | | |
| FA 60 014 01 | | | | | | | ✓ | | | ✓ | | |
| FA 60 038 00 | | | ✓ | | | | | ✓ | | ✓ | ✓ | |
| FA 60 008 XX | | | | | | | ✓ | | | | | ✓ |
| FA 60 018 00 | | | | | | | | ✓ | | ✓ | ✓ | |
| FA 60 019 00<br>FA 60 019 01 | | | | | | | ✓ | | | | | |
| FA 60 027 XX | | | ✓ | | | | | ✓ | | ✓ | ✓ | |
| FA 60 028 14 | | | | | | | | | | | | |
| FA 60 016 05 | | | | ✓ | ✓ | | ✓ | | | | | |
| FA 60 016 02 | | | | | | | | | | | | |
| FA 60 016 06 | | | | | | | | | | | | |
| FA 60 005 XX | ✓ | ✓ | | | | | ✓ | | | ✓ | | ✓ |
| FA 60 004 15 | ✓ | ✓ | | | | | ✓ | | | ✓ | | |
| FA 60 006 XX<br>FA 60 006 XXS | | | | | | | ✓ | | | | | ✓ |
| FA 60 029 XX | | | | | | | | | | | | |

| RÉFÉRENCE PRODUIT / PRODUCT REF. NO. | SITUATIONS DE TRAVAIL / WORK SITUATIONS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |  |  |  |  |  |
| FA 60 037 12 | | ✓ | | | | | ✓ | | | | | ✓ |
| FA 60 007 03 | | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | | |
| FA 60 032 00 | | | ✓ | | | | | | | | | |
| FA 60 007 00 | | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | | |
| FA 60 007 01<br>FA 60 007 02 | | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | | |
| FA 60 007 04 | | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | | |
| FA 60 033 18 | | | | | | | ✓ | | | | | |
| FA 60 033 19 | | | | | | | ✓ | | | | | |
| FA 60 039 XX | | | | | | | ✓ | | | | | |

✓ Adapté
Suitable
Adecuado
Adatto
Eignung

Les échafaudages sont conçus pour accueillir des systèmes antichutes directement sur la structure elle-même, à des endroits définis de l'échafaudage (consulter les instructions du fabricant). C'est la raison pour laquelle nous ne préconisons pas de point d'ancrage particulier pour cette situation de travail. La connexion du système antichute sur le point d'ancrage de l'échafaudage se fera par l'intermédiaire d'un connecteur (EN 362) adapté d'un point de vue dimensionnel.

The scaffolds are designed to host fall arrest systems directly on the structure itself, at defined parts of the scaffolding (see the manufacturer's instructions).That is why we do not advocate any particular anchor for this work situation. The connection of the fall arrest system to the anchor point of the scaffold shall be effected through a connector (EN 362) which is adapted from a dimensional point of view.

Los andamios están diseñados para poder alojar sistemas anticaídas directamente sobre la estructura, en lugares definidos (consultar las instrucciones del fabricante). Por eso, no recomendamos ningún punto de anclaje particular para esta situación de trabajo. La conexión del sistema anticaída en el punto de anclaje del andamio se hará mediante un conector (EN 362) adaptado desde el punto de vista de las dimensiones.

I ponteggi sono progettati per ospitare sistemi anticaduta direttamente sulla struttura stessa in punti predefiniti (consultare le istruzioni del fabbricante). Per questo motivo non consigliamo nessun punto di ancoraggio in particolare per questo tipo di utilizzo. La connessione del sistema anticaduta al punto di ancoraggio del ponteggio deve essere eseguita tramite un connettore (EN 362) adatto dal punto di vista della dimensione.

Die Gerüste sind dafür ausgelegt, Absturzsicherungssysteme direkt an der Struktur an bestimmten Punkten des Gerüsts aufzunehmen (beziehen Sie sich auf die Herstellerangaben). Aus diesem Grund empfehlen wir für solche Arbeitssituationen keinen spezifischen Verankerungspunkt. Der Anschluss des Absturzsicherungssystems an den Verbindungspunkt des Gerüsts erfolgt mit einem den Abmessungen entsprechenden Verbinder (EN 362).

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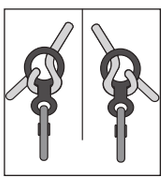
# ACCÈS SUR CORDE
# ROPE ACCESS
# ACCESO MEDIANTE CUERDA
# ACCESSO SU FUNE
# ZUGANG AM SEIL





## FA 70 004 00



## FA 70 001 00



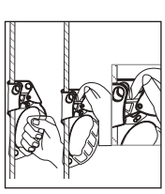

## FA 70 021 00




| REF. | FA 70 004 00 | FA 70 001 00 | FA 70 021 00 |
|---|---|---|---|
| CE UKCA | --- | EN 341 Class 2A (maxi 130 kg)<br>EN 12841 Type C (maxi 200 kg) | EN 341 Class 2B (maxi 150 kg)<br>EN 12841 Type C (maxi 150 kg) |
| MAT. | ALU | ALU | ALU |
| MAT. ⊙ | PA<br>⊙ Ø 9 - 11 mm | PA<br>⊙ Ø 10.5 - 12 mm | PA<br>⊙ Ø 10.5 - 12 mm |
| m/s | --- | 2 m/s | 2 m/s |
| + | | | EN 341 §5.4.4: -20°C |
| Kg | 0.12 KG | 0.35 KG | 0.45 KG |

## FA 70 002 00





## FA 70 003 00



## FA 70 015 00



| REF. | FA 70 002 00 | FA 70 003 00 | FA 70 015 00 |
|---|---|---|---|
| CE UKCA | EN 567 | EN 567 | EN 567 |
| MAT. | ALU | ALU | ALU |
| MAT. ⊙ | PA<br>⊙ Ø 10.5 - 12 mm | PA<br>⊙ Ø 10.5 - 12 mm | PA<br>⊙ Ø 10.5 - 12 mm |
| ✋ | L | R | R |
| Kg | 0.22 KG | 0.22 KG | 0.16 KG |

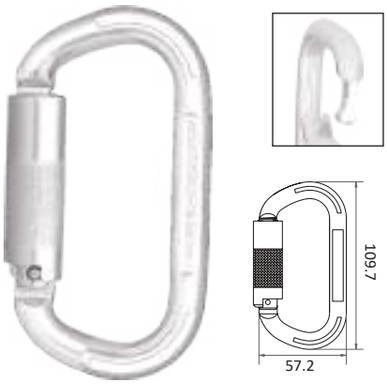
## FA 70 000 98



## FA 70 010 99
## FA 70 011 99
## FA 70 012 99



## FA 50 219 14B




| REF. | FA 70 000 98 | FA 70 010 99 | FA 70 011 99 | FA 70 012 99 | FA 50 219 14B |
|---|---|---|---|---|---|
| DIA. | LG. 1 m<br>Ø 10.5 mm or 11.0 mm or 12.0 mm | Ø 10.5 mm | Ø 11.0 mm | Ø 12.0 mm | --- |
| CE UKCA | EN 1891 | EN 1891 | | | EN 362 |
| MAT. | PA | PA | | | ALU |
| | --- | --- | --- | --- | 23 kN / 14 mm |
| Kg | 0.098 KG or 0.102 KG or 0.110 KG | 0.073 KG/M | 0.077 KG/M | 0.085 KG/M | 0.10 KG |

## FA 70 013 00

NEW DESIGN



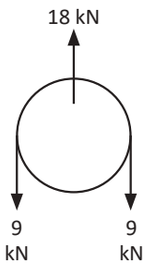
## FA 90 004 00



| REF. | FA 70 013 00 | FA 90 004 00 |
|---|---|---|
| LG. | 1.0 m - 1.5 m | 0.55 m |
| CE UKCA | --- | --- |
| MAT. | 20 mm PES / ALU | PVC |
| Kg | 0.24 KG | 0.05 KG |

## FA 70 008 00

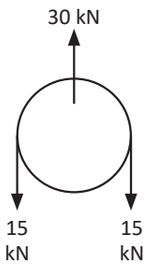





## FA 70 008 01

UIAA

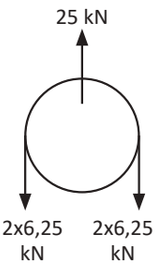





## FA 70 008 02

UIAA



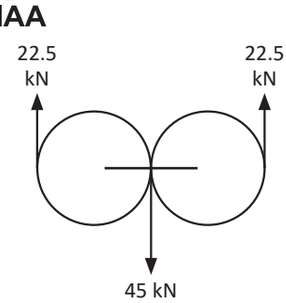



| REF. | FA 70 008 00 | FA 70 008 01 | FA 70 008 02 |
|---|---|---|---|
| CE UKCA | --- | EN 12278 | EN 12278 |
| MAT. | ALU | ALU | ALU |
| MAT. Ø | ALU Ø21 mm | INOX Ø25 mm | INOX Ø29 mm |
| BEARING TYPE | Dry Bearing | Ball Bearing | Ball Bearing |
| MAT. | PA PES Ø 9-12 mm | PA PES Ø 9-12 mm | PA PES Ø 9-12 mm |
| MBS (kN)/WL (kN) | 18 kN / 5 kN | 30 kN / 7 kN | 25 kN / 8 kN |
| + | --- | UIAA | UIAA |
| Kg | 0.08 KG | 0.16 KG | 0.25 KG |

## FA 70 023 01



UIAA




## FA 70 024 01

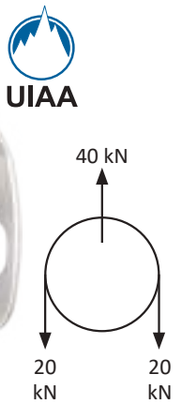


UIAA

| REF. | FA 70 023 01 | FA 70 024 01 |
|---|---|---|
| CE UKCA | EN 12278 | EN 12278 |
| MAT. | INOX | INOX |
| MAT. Ø | INOX Ø29 mm | INOX Ø40 mm |
| BEARING TYPE | Ball Bearing | Ball Bearing |
| MAT. | PA PES Ø 9-12 mm | PA PES Ø 9-16 mm |
| MBS (kN)/WL (kN) | 45 kN / 10 kN | 45 kN / 10 kN |
| + | UIAA | UIAA |
| Kg | 0.35 KG | 0.84 KG |

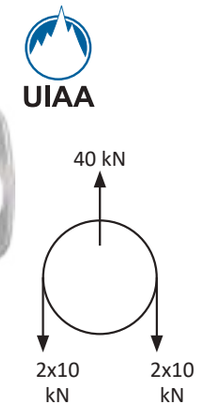
## FA 70 016 01





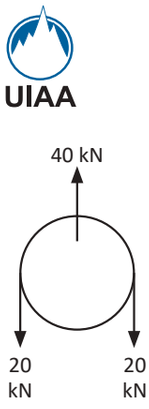

## FA 70 017 01






## FA 70 022 01






## FA 70 016 00



## FA 70 017 00



## FA 70 022 00

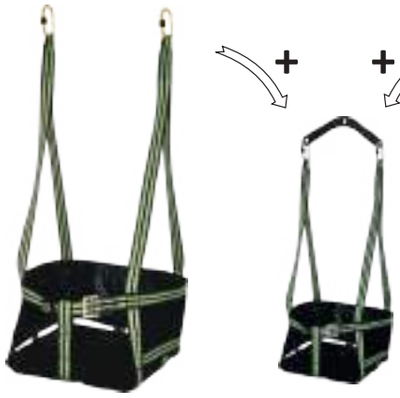


| REF. | FA 70 016 00 \| FA 70 016 01 | FA 70 017 00 \| FA 70 017 01 | FA 70 022 00 \| FA 70 022 01 |
|---|---|---|---|
| CE UKCA | EN 12278 | EN 12278 | EN 12278 |
| MAT. | ALU | ALU | ALU |
| MAT. ø | ALU Ø45 mm \| INOX Ø45 mm | ALU Ø45 mm \| INOX Ø45 mm | ALU Ø45 mm \| INOX Ø45 mm |
| BEARING TYPE | Dry Bearing \| Ball Bearing | Dry Bearing \| Ball Bearing | Dry Bearing \| Ball Bearing |
| MAT. | PA PES Ø 9-16 mm | PA PES Ø 9-16 mm | PA PES Ø 9-16 mm |
| MBS (kN)/WL (kN) | 40 kN / 10 kN | 40 kN / 10 kN | 40 kN / 10 kN |
| + | UIAA | UIAA | UIAA |
| kg | 0.25 KG \| 0.44 KG | 0.45 KG \| 0.76 KG | 0.29 KG \| 0.45 KG |

## FA 70 006 00



## FA 70 007 00



## FA 70 007 01



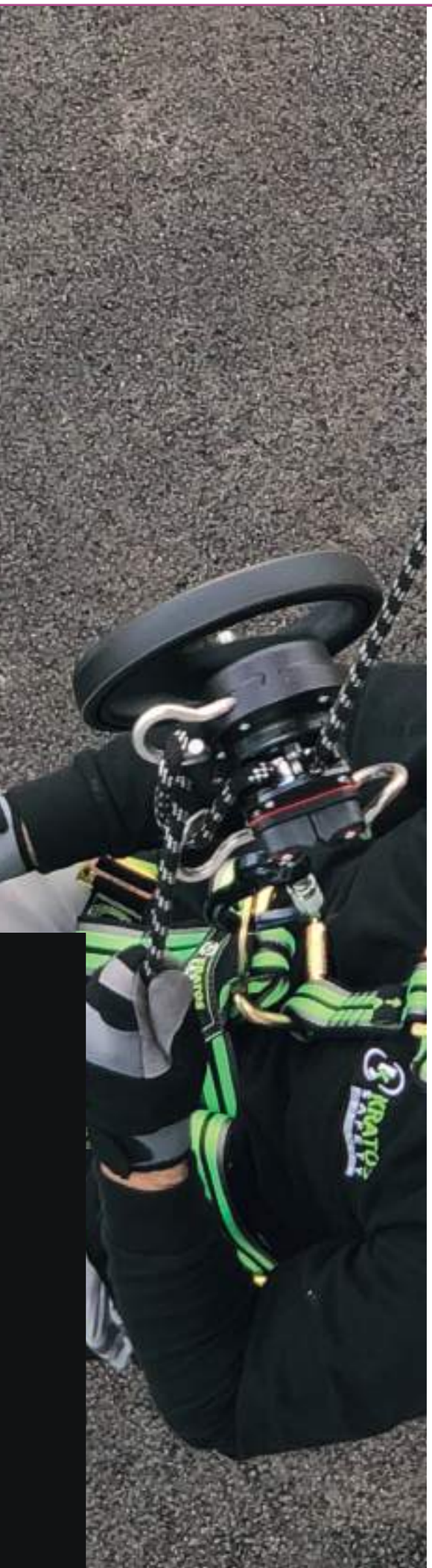
| REF. | FA 70 006 00 | FA 70 007 00 | FA 70 007 01 |
|---|---|---|---|
| CE UKCA | --- | --- | --- |
| MAT. | 45 mm PES & ALU & STEEL | 45 mm PES | STEEL |
| kg | 1.60 KG | 3.32 KG | 1.0 KG |

KRATOS SAFETY
SOLUTIONS FOR LIFE

# SAUVETAGE & ÉVACUATION
# RESCUE & EVACUATION
# RESCATE Y EVACUACIÓN
# SALVATAGGIO E EVACUAZIONE
# RETTUNG-BERGUNG




689 Chemin du Buclay
38540 HEYRIEUX, Fran
CE 0511
EN 341:20
Type:
Ref:
FA 70 10
min 30 kg / max 15
Rope:
max 30
Year:
S/N:
RES·Q



**FA 70 201 00**



**FA 70 201 20**
**FA 70 201 40**







Lift RES-Q

| REF. | FA 70 201 00 | FA 70 201 20 \| FA 70 201 40 |
|---|---|---|
| CE UKCA | EN 341 Class 1A<br>EN 1496 Class B | EN 341 Class 1A<br>EN 1496 Class B |
| | x2 | x2 |
| MAT. | ALU & STEEL | ALU & STEEL |
| MAT. | ALU | ALU |
| MAT. LG. | --- | PA 9,6 mm<br>20 m \| 40 m |
| m/s | 0.8 m/s (Max. 225 KG) | 0.8 m/s (Max. 225 KG) |
| MAX. | 300 m | 300 m |
| Kg | 3.4 KG | 5.22 KG \| 6.47 KG |

## FA 70 101 00



## FA 70 101 20
## FA 70 101 40






RES-Q

| REF. | FA 70 101 00 | FA 70 101 20 \| FA 70 101 40 |
|---|---|---|
| CE | EN 341 Class 1B | EN 341 Class 1B |
| | x1 | x1 |
| MAT. | ALU & STEEL | ALU & STEEL |
| MAT. | ALU | ALU |
| MAT. LG. | --- | PA 9,6 mm<br>20 m \| 40 m |
| m/s | 0.8 m/s (Max. 150 KG) | 0.8 m/s (Max. 150 KG) |
| MAX. | 300 m | 300 m |
| kg | 1.82 KG | 3.63 KG \| 4.93 KG |

## FA 70 009 99



## FA 70 009 98



## FA 70 009 20
## FA 70 009 40



| REF. | FA 70 009 99 | FA 70 009 98 | FA 70 009 20 \| FA 70 009 40 |
|---|---|---|---|
| CE UKCA | EN 1891 Type A | EN 1891 Type A | EN 1891 Type A |
| MAT. | --- | ALU | ALU |
| MAT. LG. | PA 9,6 mm<br>1 m | PA 9,6 mm<br>2x1 m | PA 9,6 mm<br>20 m \| 40 m |
| kg | 0.08 KG/M | 0.42 KG | 1.71 KG \| 3.20 KG |





## KIT UNIVERSEL D'ÉVACUATION MANUELLE / UNIVERSAL KIT OF MANUAL EVACUATION / KIT UNIVERSAL DE EVACUACIÓN MANUAL / KIT UNIVERSALE DI EVACUAZIONE MANUALE / UNIVERSALSET FÜR MANUELLE BERGUNG

**FA 70 027 20**
**FA 70 027 30**
**FA 70 027 50**




**OPTION**



**FA 70 020 00**
**(p.160)**

**FA 50 208 60**
**or**
**FA 50 218 60**
**(p. 105)**

| | |
|---|---|
| 1- FA 50 302 22B (x4) | EN 362 |
| 2- FA 50 400 10 | EN 362 |
| 3- FA 50 401 10 | EN 362 |
| 4- FA 60 005 15 (x2) | EN 795 Type B, EN 566 |
| 5- FA 70 008 02 (x2) | EN 12278 |
| 6- FA 70 010 99 (05) | EN 1891 Type A |
| 7- FA 70 010 99 (20/30/50 m) | EN 1891 Type A |
| 8- FA 70 015 00 (x2) | EN 567 |
| 9- FA 70 021 00 | EN 341 Class 2B EN 12841 Type C |
| 10- FA 70 900 30/40/60 | --- |
| 11- FA 90 106 00 | --- |

| REF. | FA 70 027 20 | FA 70 027 30 | FA 70 027 50 |
|---|---|---|---|
| Kg | 5.10 KG | 6.95 KG | 8.63 KG |

## KIT D'AUTO-ÉVACUATION / SELF EVACUATION KIT / KIT DE AUTOEVACUACIÓN / KIT DI AUTOEVACUAZIONE / SELBSTRETTUNGSSET

**FA 70 025 20**
**FA 70 025 30**
**FA 70 025 50**




| | | |
|---|---|---|
| 1- FA 50 302 22B (x5) | EN 362 |
| 2- FA 60 005 15 (x2) | EN 795 Type B, EN 566 |
| 3- FA 70 005 00 | EN 1498 Class B |
| 4- FA 70 010 99 (20/30/50) | EN 1891 Type A |
| 5- FA 70 019 00 | EN 1498 Class A |
| 6- FA 70 021 00 | EN 341 Class 2B EN 12841 Type C |
| 7- FA 90 106 00 | --- |

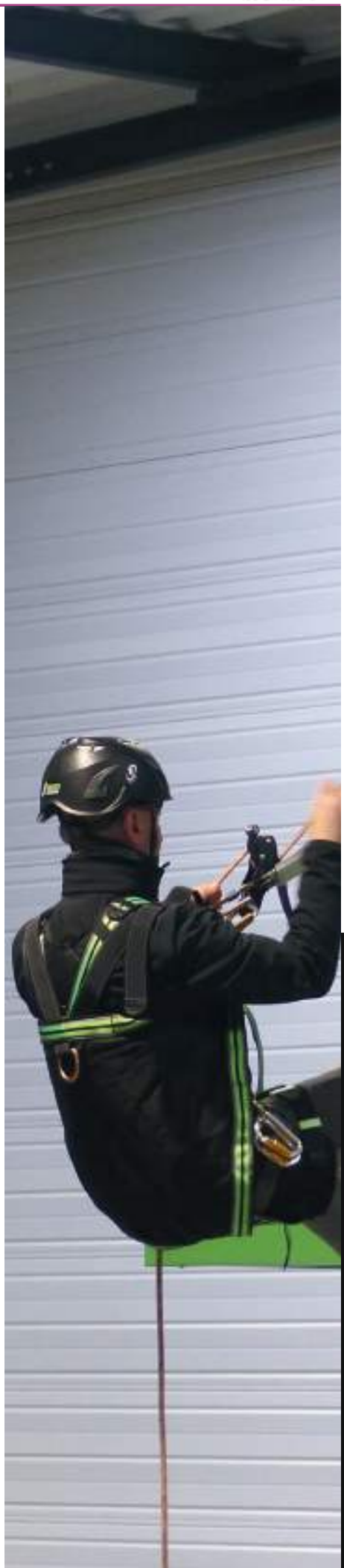
| REF. | FA 70 025 20 | FA 70 025 30 | FA 70 025 50 |
|---|---|---|---|
| Kg | 4.80 KG | 5.65 KG | 7.33 KG |



10 YEARS MAINTENANCE-FREE

**SEALPACK**

Sac de mise sous vide
Vacuum packing
Bolsa de puesta en vacío
Sacca sottovuoto
Vakuumbeutel

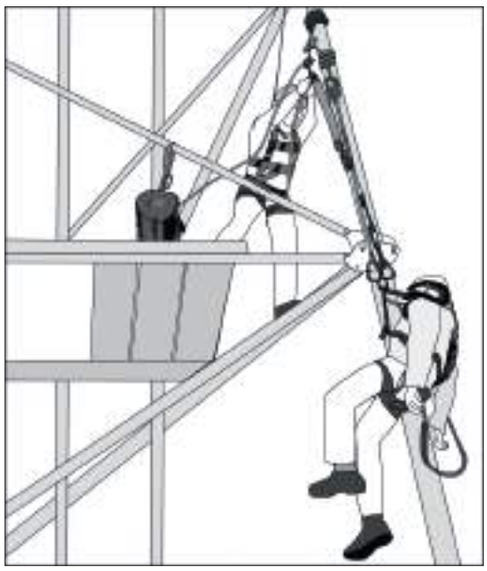


# Easylift

## FA 70 031 00

| | |
|---|---|
| 1- FA 50 400 10 | EN 362 |
| 2- FA 50 401 10 | EN 362 |
| 3- FA 70 008 02 (x2) | EN 12278 |
| 4- FA 70 010 99 (05) | EN 1891 Type A |
| 5- FA 70 015 00 (x2) | EN 567 |

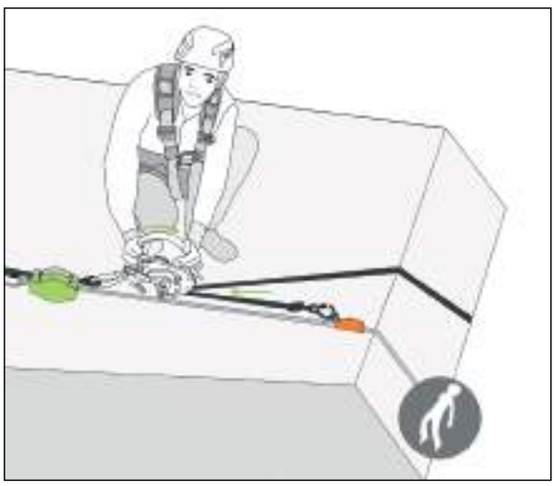


| REF. | FA 70 031 00 |
|---|---|
| CE UKCA | --- |
| LG. (MAX./MIN.) | 1.20 m / 0.55 m |
| Kg | 1.48 KG |

## FA 70 032 00





| REF. | FA 70 032 00 |
|---|---|
| CE UKCA | PPE-R 11.115<br>(not PPE) |
| MAT. | ALU / STEEL |
| Kg | 0.34 KG |

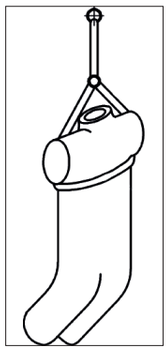
## FA 70 005 00





## FA 70 019 00

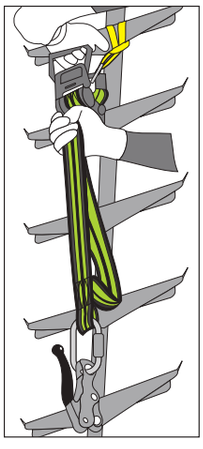




| REF. | FA 70 005 00 | FA 70 019 00 |
|---|---|---|
| CE UKCA | EN 1498 Class B<br>(not PPE) | EN 1498 Class A<br>(not PPE) |
| MAT. | 45 mm PES / STEEL | 45 mm PES |
| LG. | --- | 1.90 m |
| Kg | 1.09 KG | 0.79 KG |

## FA 70 028 11



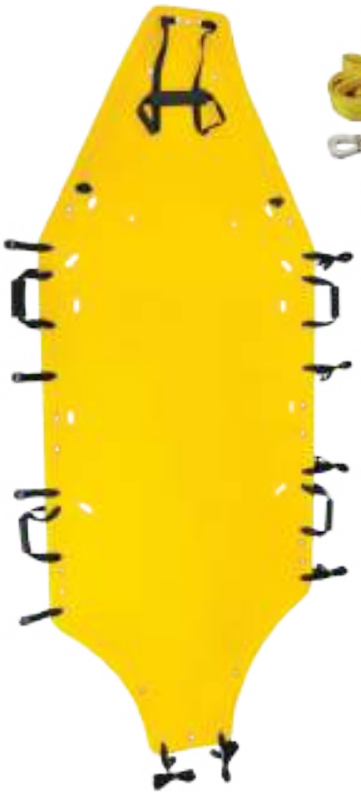


## FA 70 030 11



| REF. | FA 70 028 11 | FA 70 030 11 |
|---|---|---|
| CE UKCA | EN 1496 Type A<br>(not PPE) | EN 354<br>EN 358<br>EN 566<br>EN 795 Type B |
| MAT. | 45 mm PES / STEEL | 20 mm PES / ALU 11.0 mm |
| LG. | Min. 0.5 m - Max. 1.10 m | Min. 0.20 m - Max. 0.85 m |
| Kg | 1.12 KG | 0.25 KG |

## FA 70 018 00





9 m



Transport bag included

## FA 70 020 00



+



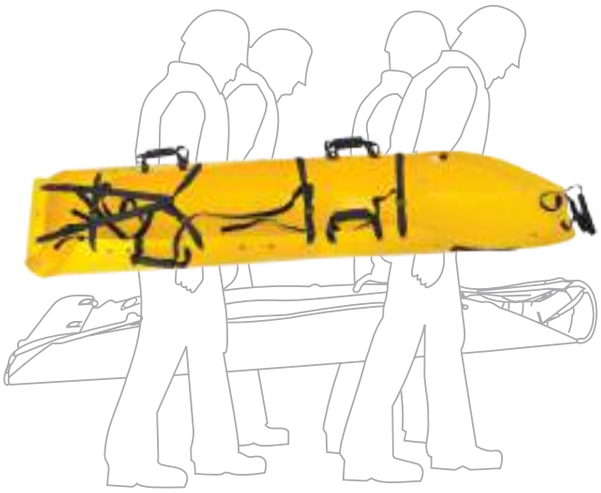
or

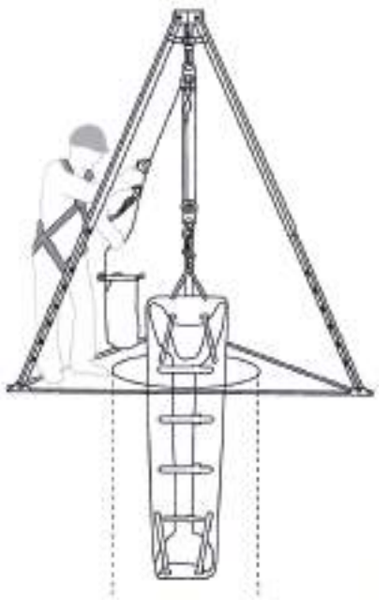
OPTION
(p. 105)





Transport bag included

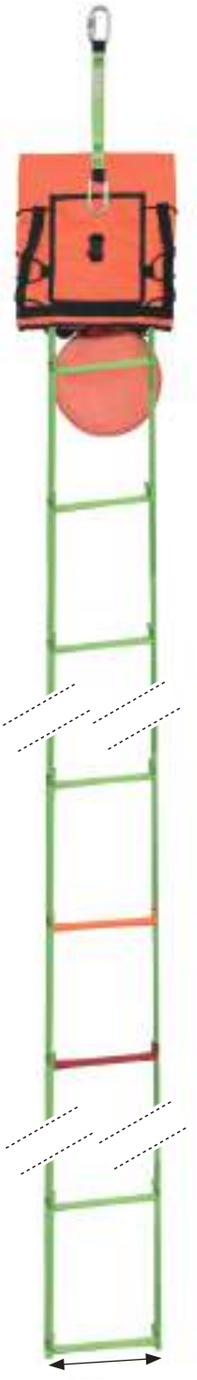




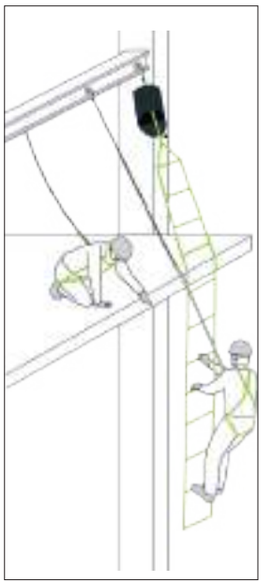
| REF. | FA 70 018 00 | FA 70 020 00 |
|---|---|---|
| CE UKCA | --- | --- |
| MAT. | P / PA / PES / STEEL | FIBERGLASS |
| DIM. | 2.5 m x 0.90 m | 0.75 m > 3 m |
| MAX kg | 150 KG | --- |
| Kg | 8.0 KG | 0.90 KG |

# EVA'LAD

**FA 70 029 06**



220 mm





Integrated bag

**FA 70 029 06R**



3x FA 50 224 18 included

| REF. | FA 70 029 06 | FA 70 029 06R |
|---|---|---|
| CE UKCA | --- | PPE-R 11.115 (not PPE) |
| MAT. | 20 mm PES / ALU 11.0 mm | 20 mm PES / ALU Ø 11.0 mm |
| DIM. H | 6.0 m | 6.0 m |
| MAT. LG. | --- | PA 10 mm 7.0 m |
| MAT. | STEEL | STEEL |
| kg | 2.82 KG | 3.88 KG |

## HP 10 200 00B



## HP 10 200 00W



## HP 10 200 00R






## HP 10 200 00O



| REF. | HP 10 200 00B / W / R / O |
|---|---|
| CE UKCA | EN 12492 |
| MAT. | PA / PES / PP / PS |
| | 52 - 61 cm |
| R (kN) | 50 daN |
| Kg | 0.407 KG |

## HP 10 200 01







## HP 20 100 00

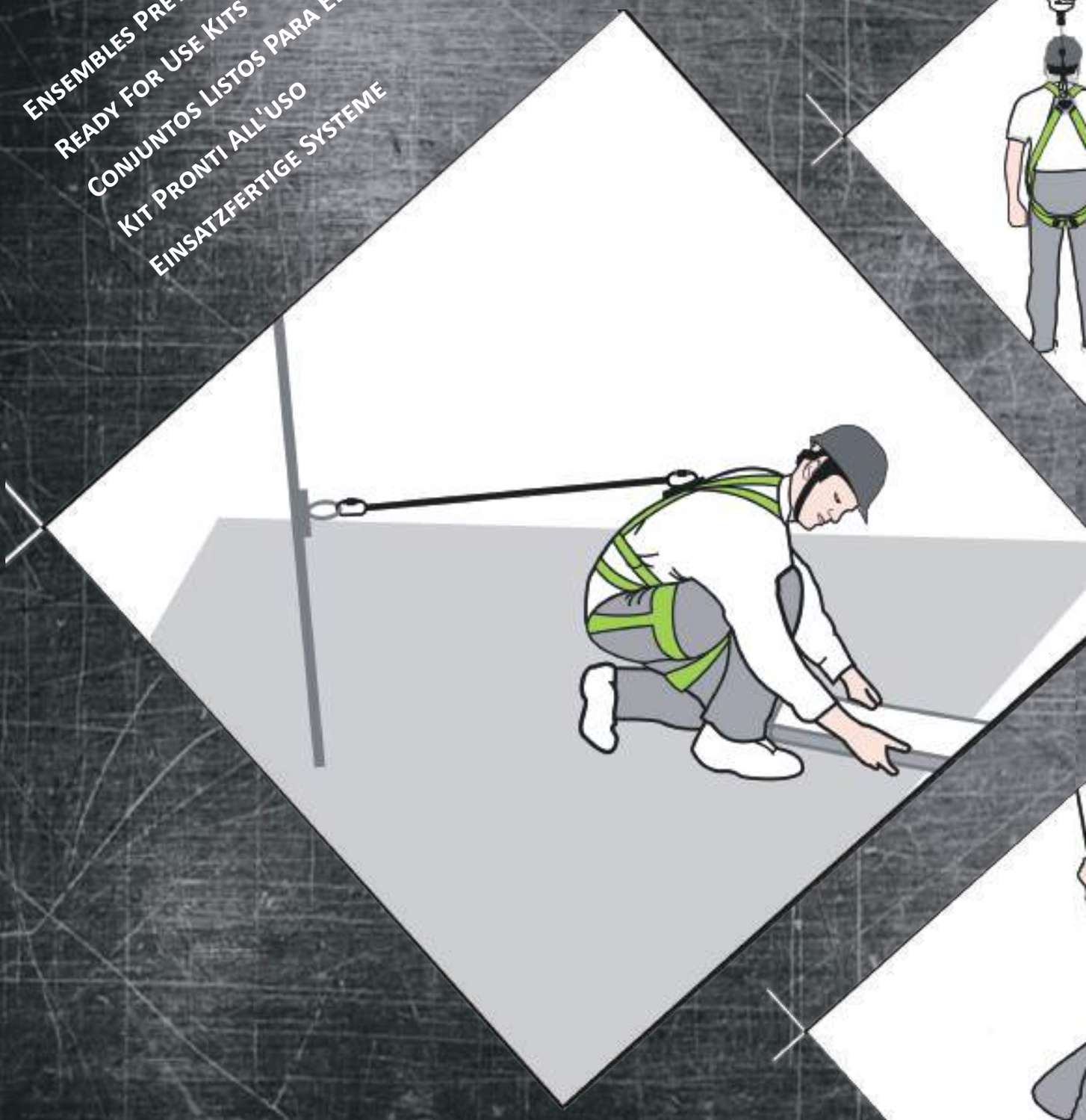


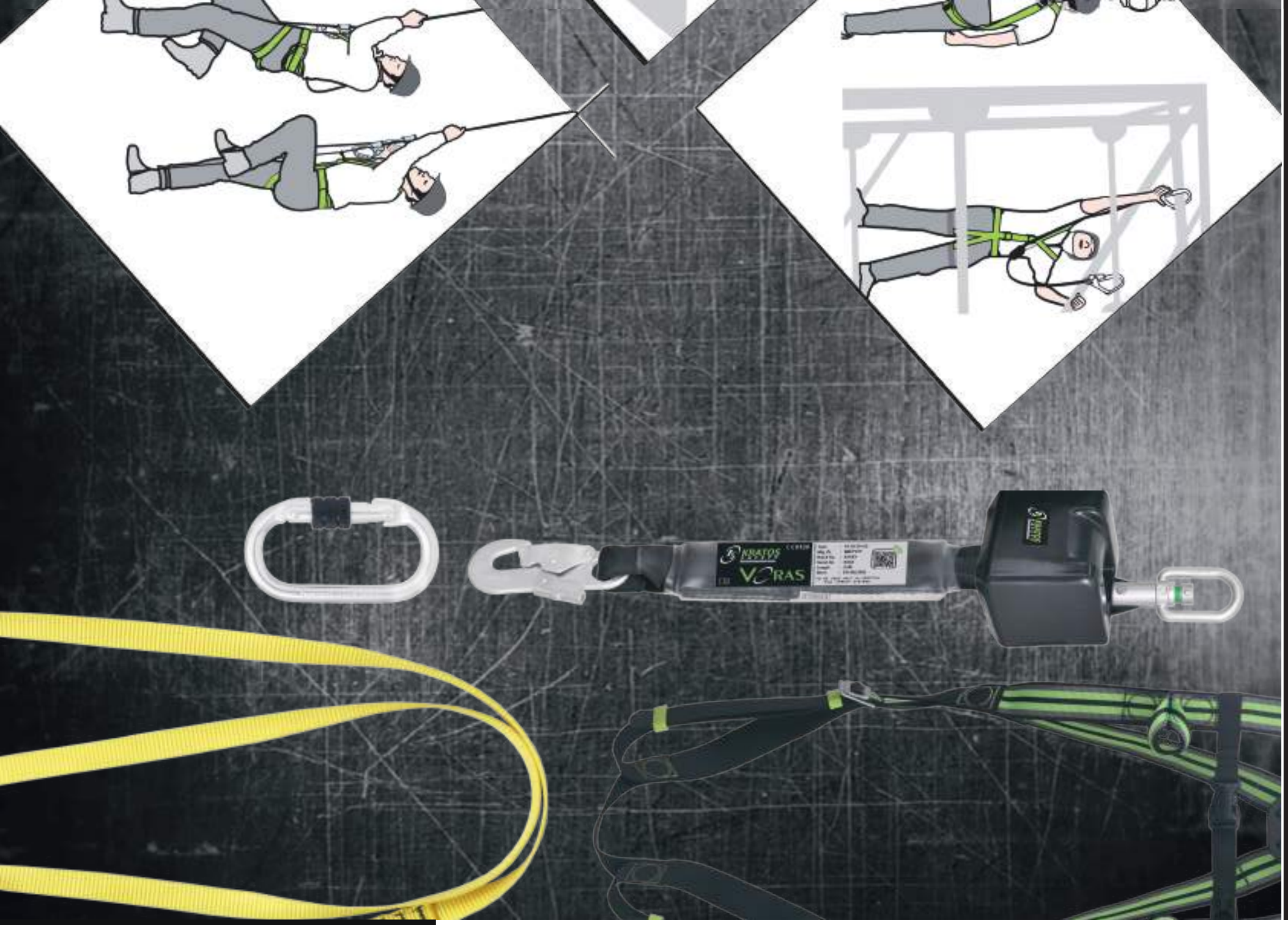
| REF. | HP 20 100 00 |
|---|---|
| CE UKCA | EN 166 |
| MAT. | PET |
| | 52 - 70 cm |
| Kg | 0.07 KG |

## NOTE

KRATOS SAFETY
SOLUTIONS FOR LIFE

# Ensembles Prêts À L'emploi
# Ready For Use Kits
# Conjuntos Listos Para El Uso
# Kit Pronti All'uso
# Einsatzfertige Systeme




KRATOS
VERAS

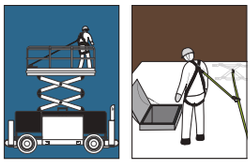
## KIT NACELLE, RETENUE AU TRAVAIL / CHERRY PICKER, RESTRAINT KIT / KIT PLATAFORMA ELEVADORA, RETENCIÓN DURANTE EL TRABAJO / KIT CESTELLO, MANTENIMENTO SUL LAVORO / SET FÜR ARBEITSBÜHNE, RÜCKHALTE-SET




### FA 80 001 00

| | |
|---|---|
| 1- FA 10 102 00 | EN 361 |
| 2- FA 40 500 15 | EN 354 |
| 3- FA 50 101 17 (x2) | EN 362 |
| 4- FA 90 131 16 | --- |

1.50 KG



## KIT ÉCHAFAUDAGE / SCAFFOLDING KIT / KIT PARA ANDAMIOS / KIT PONTEGGI / GERÜST-SET

### FA 80 002 00

| | |
|---|---|
| 1- FA 10 103 00 | EN 361 |
| 2- FA 30 304 18 | EN 355 |
| 3- FA 90 131 16 | --- |

2.15 KG





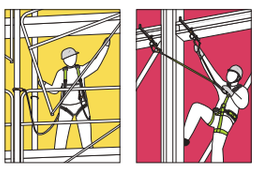

## KIT STRUCTURE MÉTALLIQUE / STEEL CONSTRUCTION KIT / KIT ESTRUCTURA METÁLICA / KIT STRUTTURE METALLICHE / SET FÜR STAHLBAU




### FA 80 103 00

| | |
|---|---|
| 1- FA 10 105 00 | EN 361 |
| 2- FA 30 500 20 | EN 355 |
| 3- FA 50 101 17 (x2) | EN 362 |
| 4- FA 60 005 12 | EN 795 B, EN 566 |
| 5- FA 90 115 00 | --- |

2.50 KG

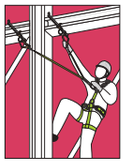


## KIT FLÈCHE DE GRUE / CRANE BOOM KIT / KIT PLUMA DE GRÚA / KIT GRU A BRACCIO / SET FÜR KRANAUSLEGER

### FA 80 005 00

| | |
|---|---|
| 1- FA 10 105 00 | EN 361 |
| 2- FA 30 600 15 | EN 355 |
| 3- FA 90 115 00 | --- |

Kg 3.07 KG





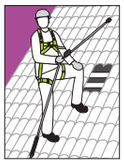

## KIT TOITURE / ROOF KIT / KIT TEJADO / KIT TETTI / DACH-SET




### FA 80 104 00

| | |
|---|---|
| 1- FA 10 103 00 | EN 361 |
| 2- FA 20 102 10 (10 m) | EN 353-2 |
| 3- FA 50 101 17 | EN 362 |
| 4- FA 90 131 16 | --- |

Kg 3.43 KG

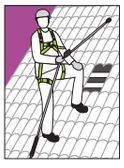


## KIT TOITURE / ROOF KIT / KIT TEJADO / KIT TETTI / DACH-SET

### FA 80 104 01

| | |
|---|---|
| 1- FA 10 203 00 | EN 361, EN 358 |
| 2- FA 20 102 15 (15 m) | EN 353-2 |
| 3- FA 50 101 17 | EN 362 |
| 4- FA 60 005 20 | EN 795 B, EN 566 |
| 5- FA 90 115 00 | --- |

Kg 4.68 KG



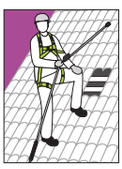


## KIT TOITURE "CONFORT" / "COMFORT" ROOF KIT / KIT TEJADO "CONFORT" / KIT TETTI "COMFORT" / "KOMFORT" DACH-SET

### FA 80 105 00

| | |
|---|---|
| 1- FA 10 105 00 | EN 361 |
| 2- FA 20 103 00A | EN 353-2 |
| 3- FA 20 103 10 (10 m) | EN 353-2 |
| 4- FA 50 101 17 | EN 362 |
| 5- FA 60 005 12 | EN 795 B, EN 566 |
| 6- FA 90 115 00 | --- |

Kg 2.75 KG





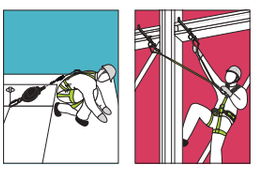

## KIT MAINTENANCE INDUSTRIELLE / INDUSTRIAL MAINTENANCE KIT / KIT MANTENIMIENTO INDUSTRIAL / KIT MANUTENZIONE INDUSTRIALE / INDUSTRIE INSTANDHALTUNGS-SET




### FA 80 008 00

| | |
|---|---|
| 1- FA 10 103 00 | EN 361 |
| 2- FA 20 301 02 | EN 360 |
| 3- FA 50 101 17 | EN 362 |
| 4- FA 60 005 12 | EN 795 B, EN 566 |
| 5- FA 90 131 16 | --- |

Kg 3.00 KG

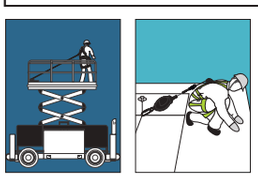


## KIT NACELLE, MAINTENANCE INDUSTRIELLE "CONFORT" / "COMFORT" CHERRY PICKER, INDUSTRIAL MAINTENANCE KIT / KIT PLATAFORMA ELEVADORA, MANTENIMIENTO INDUSTRIAL "CONFORT" / KIT CESTELLO, MANUTENZIONE INDUSTRIALE "COMFORT" / "KOMFORT" ARBEITSBÜHNE, INDUSTRIE INSTANDHALTUNGS-SET

### FA 80 108 00

| | |
|---|---|
| 1- FA 10 105 00A | EN 361 |
| 2- FA 20 503 01 | EN 360, DIN 19427 |
| 3- FA 60 005 12 | EN 795 B, EN 566 |
| 4- FA 90 115 00 | --- |

Kg 3.35 KG





## KIT ÉCHAFAUDAGE "CONFORT" / "COMFORT" SCAFFOLDING KIT / KIT PARA ANDAMIOS "CONFORT" / KIT PONTEGGI "COMFORT" / "KOMFORT" GERÜST-SET




### FA 80 109 00

| | |
|---|---|
| 1- FA 10 107 01 | EN 361 |
| 2- FA 20 503 02 | EN 360 |
| 3- FA 60 005 08 | EN 795 B, EN 566 |
| 4- FA 90 115 00 | --- |

Kg 3.75 KG

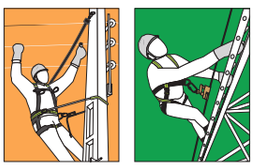


## KIT PYLÔNE "CONFORT" / "COMFORT" PYLON KIT / KIT POSTE "CONFORT" / KIT PILONE "COMFORT" / "KOMFORT" MAST-SET

### FA 80 110 00

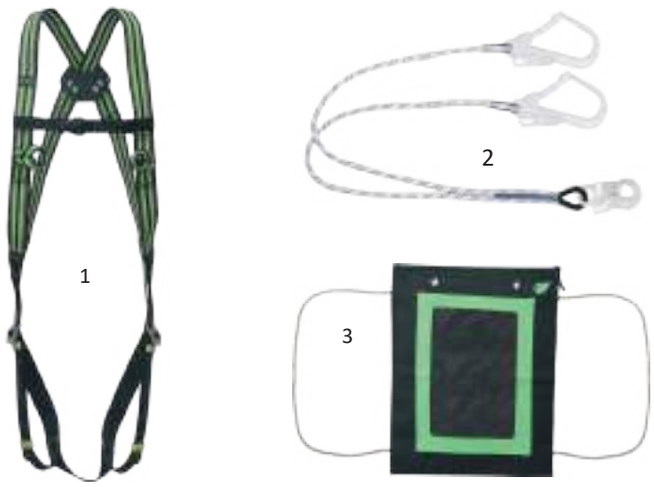
| | |
|---|---|
| 1- FA 10 205 00A | EN 361, EN 358 |
| 2- FA 20 103 00A | EN 353-2 |
| 3- FA 20 103 20 (20 m) | EN 353-2 |
| 4- FA 40 906 50 | EN 358, EN 795 B & C |
| 5- FA 50 101 17 | EN 362 |
| 6- FA 60 005 12 | EN 795 B, EN 566 |
| 7- FA 90 107 00 | --- |

Kg 6.65 KG






## KIT DE RETENUE AU TRAVAIL "PREMIUM" / "PREMIUM" RESTRAINT KIT / KIT RETENCIÓN DURANTE EL TRABAJO "PREMIUM" / KIT DI MANTENIMENTO SUL LAVORO “PREMIUM” / RÜCKHALTKIT „PREMIUM“




### FA 80 112 00

| | |
|---|---|
| 1- FA 10 103 00 | EN 361 |
| 2- FA 40 600 15 | EN 354 |
| 3- FA 90 131 16 | --- |

Kg 2.38 KG



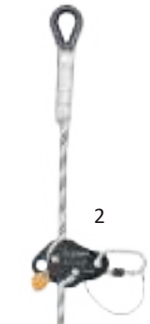
**KIT MAINTENANCE & POSE MENUISERIE EXTÉRIEURE / MAINTENANCE & INSTALLATION OF EXTERIOR JOINERY KIT / KIT MANTENIMIENTO E INSTALACIÓN DE CARPINTERÍA EXTERIOR / KIT MANUTENZIONE E INSTALLAZIONE DI GIUNTI ESTERNI / INSTANDHALTUNG & ZIMMERER-SET**

## FA 80 111 00

| | |
|---|---|
| 1- FA 10 105 00A | EN 361 |
| 2- FA 20 103 00A | EN 353-2 |
| 3- FA 20 103 10 (10 m) | EN 353-2 |
| 4- FA 50 101 17 | EN 362 |
| 5- FA 60 015 00 | EN 795 B |
| 6- FA 90 004 00 | --- |
| 7- FA 90 115 00 | --- |

Kg 8.04 KG


1


2


3


7


4


6




5

+



door anchor bag included

**KIT ESPACES CONFINÉS / CONFINED SPACES KIT / KIT ESPACIOS CONFINADOS / KIT SPAZI CONFINATI / KIT FÜR ENGE RÄUME**

## FA 80 113 00

| | |
|---|---|
| 1- FA 10 106 00 | EN 361 |
| 2- FA 20 401 20 (20 m) | EN 360, EN 1496 B |
| 3- FA 60 001 00 | EN 795 B |
| 4- FA 60 001 03 | --- |
| 5- FA 60 003 20 (20 m) | EN 1496 A |

Kg 34.34 KG




6

tripod bag included


3

1

5

2

4

## KIT TRAVAUX SUR CORDES "PREMIUM" / "PREMIUM" DOUBLE ROPE ACCESS KIT / KIT ACCESO MEDIANTE CUERDA "PREMIUM" / KIT ACCESSO SU FUNE "PREMIUM" / KIT FÜR SEILARBEITEN „PREMIUM“


1

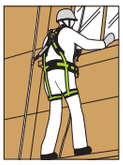

2 3


4

### FA 80 114 00

| | |
|---|---|
| 1- FA 10 202 00 | EN 361 |
| 2- FA 20 103 00A | EN 353-2 |
| 3- FA 20 103 30 | EN 353-2 |
| 4- FA 50 201 22B (x5) | EN 362 |
| 5- FA 60 005 15 (x2) | EN 795 B, EN 566 |
| 6- FA 60 005 30 (x2) | EN 795 B, EN 566 |
| 7- FA 70 003 00 | EN 567 |
| 8- FA 70 006 00 | --- |
| 9- FA 70 010 99 (30m) | EN 1891 |
| 10- FA 70 013 00 | --- |
| 11- FA 70 015 00 | EN 567 |
| 12- FA 70 021 00 | EN 341 2B, EN 12841 C |
| 13- FA 90 005 00 | --- |
| 14- FA 90 106 00 | --- |

kg 14.23 KG




5


6


8


10


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12


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13


14

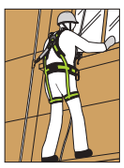
## KIT TRAVAUX SUR CORDES / DOUBLE ROPE ACCESS KIT / KIT ACCESO MEDIANTE CUERDA / KIT ACCESSO SU FUNE / KIT FÜR SEILARBEITEN




### FA 80 115 00

| | |
|---|---|
| 1- FA 10 206 00A | EN 361 |
| 2- FA 20 102 30 | EN 353-2 |
| 3- FA 50 201 22B (x5) | EN 362 |
| 4- FA 60 005 15 (x2) | EN 795 B, EN 566 |
| 5- FA 70 001 00 | EN 341, EN 12841 2A |
| 6- FA 70 003 00 | EN 567 |
| 7- FA 70 006 00 | --- |
| 8- FA 70 010 99 (30m) | EN 1891 |
| 9- FA 70 013 00 | --- |
| 10- FA 70 015 00 | EN 567 |
| 11- FA 90 004 00 | --- |
| 12 - FA 90 105 00 | --- |

Kg 12.34 KG



## KIT SAUVETAGE & ÉVACUATION "PREMIUM" / "PREMIUM" RESCUE & EVACUATION KIT / KIT RESCATE Y EVACUACIÓN "PREMIUM"/ KIT SALVATAGGIO ED EVACUAZIONE "PREMIUM" / KIT FÜR RETTUNG & BERGUNG „PREMIUM“

### FA 80 116 00

| | |
|---|---|
| 1- FA 50 219 14B (x2) | EN 362 |
| 2- FA 60 005 08 (x2) | EN 795 B, EN 566 |
| 3- FA 60 005 12 | EN 795 B, EN 566 |
| 4- FA 70 201 40 (40 m) | EN 341 1A, EN 1496 B |
| 5- FA 90 105 00 | --- |

Kg 7.40 KG






## KIT AUTO-ÉVACUATION "PREMIUM" /"PREMIUM" SELF-EVACUATION KIT / KIT AUTO-EVACUACIÓN "PREMIUM" / KIT AUTOEVACUAZIONE "PREMIUM" / KIT FÜR SELBSTBERGUNG „PREMIUM“






### FA 80 117 00

| | |
|---|---|
| 1- FA 60 005 12 (x2) | EN 795 B, EN 566 |
| 2- FA 70 005 00 | EN 1498 B |
| 3- FA 70 019 00 | EN 1498 A |
| 4- FA 70 101 40 (40 m) | EN 341 1B |
| 5- FA 90 105 00 | --- |

Kg 7.74 KG

## KIT UNIVERSEL / UNIVERSAL KIT / KIT UNIVERSAL / KIT UNIVERSALE / UNIVERSAL-SET

### FA 80 118 00

| | |
|---|---|
| 1- FA 10 215 00 | EN 361, EN 358, EN 813 |
| 2- FA 30 000 35 | EN 355 |
| 3- FA 40 500 15 | EN 354 |
| 4- FA 50 101 17 (x2) | EN 362 |
| 5- FA 20 103 00B | |
| + FA 20 103 10 (10 m) | EN 353-2 |
| 6- FA 20 502 02 | EN 360 |
| 7- FA 40 906 50 | EN 358, EN 795 B & C |
| 8- FA 50 214 60 | EN 362 |
| 9- FA 60 005 12 (x2) | EN 795 B, EN 566 |
| 10- FA 90 106 00 | --- |

Kg 7.96 KG


1

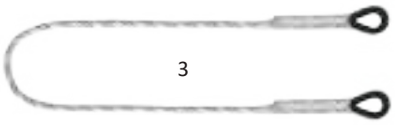

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10





THE SOLUTIONS by Kratos Safety

## FA 90 102 00





## FA 90 103 00





## FA 90 116 00





| REF. | FA 90 102 00 | FA 90 103 00 | FA 90 116 00 |
|---|---|---|---|
| MAT. | 600 x 600D PES / PE | 600 x 600D PES / PE | 600 x 600D PES / PE |
| DIM. | 26 x 41x x 23 cm | 26 x 60 x 19 cm | 28 x 53 x 27 cm |
| VOL. | 24 L | 29 L | 40 L |
| + | Rigid Bottom | Rigid Bottom | Rigid Bottom |
| MAX kg | 20 KG | 20 KG | 20 KG |

## FA 90 131 18



## FA 90 131 16



## FA 90 100 00




## FA 90 203 00




| REF. | FA 90 131 18 | FA 90 131 16 | FA 90 100 00 | FA 90 203 00 |
|---|---|---|---|---|
| MAT. | JUTE | JUTE | PA | STEEL |
| DIM. | 46 x 32 x 15 cm | 46 x 36 cm | 47 x 33 cm | 43 x 28 x 18 cm |
| VOL. | 30 L | --- | --- | 21 L |
| + | --- | --- | --- | Stackable |

## FA 90 101 00



## FA 90 115 00



## FA 90 107 00



| REF. | FA 90 101 00 | FA 90 115 00 | FA 90 107 00 |
|---|---|---|---|
| MAT. | 600 x 600D PES | 600D PES | PVC |
| DIM. | 45 x 36 x 18 cm | 40 x 26 x 12 cm | 62 x 32 cm |
| VOL. | 26 L | 12 L | 49 L |
| + | --- | --- | --- |
| MAX kg | 10 KG | 5 KG | 15 KG |

## FA 90 105 00



## FA 90 106 00



## FA 90 117 00




| REF. | FA 90 105 00 | FA 90 106 00 | FA 90 117 00 |
|---|---|---|---|
| MAT. | PVC | PVC / PE | PVC |
| DIM. | 62 x 29 cm | 62 x 35 cm | 80 x 40 cm |
| VOL. | 41 L | 58 L | 40 L |
| + | --- | Rigid Bottom | Waterproof |
| MAX kg | 25 KG | 28 KG | 25 KG |

**Directive 2001/45/EC §4.4.d:** "the tools and other accessories to be used by a worker [at height] must be secured to the worker's harness or seat or by some other appropriate means".

### TS 90 001 00





### TS 90 001 02



### TS 90 001 01





### TS 90 001 06





### TS 90 001 03





| REF. | TS 90 001 00 | TS 90 001 02 | TS 90 001 01 | TS 90 001 06 | TS 90 001 03 |
|---|---|---|---|---|---|
| MAX. LG. | 1.30 m | 1.30 m | 1.30 m | 1.0 m | 0.50 m |
| MAT. | PES 14 mm | PES 14 mm | PES 33 mm | PES 14 mm | PES 14 mm |
| MAT. | ALU 15 mm | ALU 15 mm | --- | STEEL 8 mm | --- |
| MAX kg | 5.0 KG | 5.0 KG | 10.0 KG | 5.0 KG | 2.0 KG |
| Kg | 0.044 KG | 0.066 KG | 0.130 KG | 0.077 KG | 0.038 KG |

## TS 90 001 09



## TS 90 001 12



## TS 90 001 14




| REF. | TS 90 001 09 | TS 90 001 12 | TS 90 001 14 |
|---|---|---|---|
| MAX. LG. | 1.50 m | 0.90 m | --- |
| MAT. | PU 5 mm | PU 3 mm | ABS |
| MAT. | INOX / 6.5 mm | P / 15 mm | 24 mm |
| MAX kg | 0.9 KG | 0.9 KG | 20.0 KG |
| Kg | 0.160 KG | 0.012KG | 0.031KG |



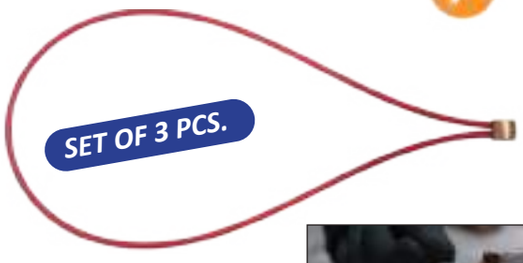
## TS 90 001 10

SET OF 3 PCS.



## TS 90 001 11

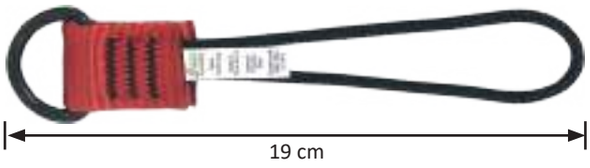
SET OF 3 PCS.





## TS 90 001 13

SET OF 2 PCS.

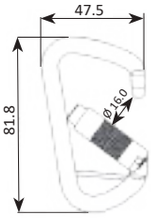



| REF. | TS 90 001 10 | TS 90 001 11 | TS 90 001 13 |
|---|---|---|---|
| MAX. LG. or DIA. | Ø 0.045 m | 0.14 m | 0.19 m |
| MAT. | STEEL & PU | STEEL & PU | PES 25 mm / STEEL |
| MAX kg | 1.35 KG | 0.9 KG | 2.25 KG |
| Kg | 0.010 KG | 0.006 KG | 0.130 KG |

## TS 90 001 07

SET OF 2 PCS.






CAPTIVE PIN

## TS 90 001 04

SET OF 2 PCS.





## TS 90 001 05





## TS 90 001 08





| REF. | TS 90 001 07 | TS 90 001 04 | TS 90 001 05 | TS 90 001 08 |
|---|---|---|---|---|
| MAX. LG. | --- | 0.10 m | 3.0 m | 1.20 m |
| MAT. | --- | PES 25 mm | SILICON | --- |
| MAT. | ALU / 16 mm | --- | --- | INOX / 7 mm |
| MAX kg | R = 5 kN | 10.0 KG<br>⚠ + TS 90 001 05 = 2.0 KG | ⚠ + TS 90 001 04 = 2.0 KG | 5.0 KG |
| Kg | 0.031G | 0.034 KG | 0.035 KG | 0.138 KG |

**TS 90 100 00**

**TS 90 001 00**



**TS 90 001 10**



**TS 90 001 05**



**SET OF 11 PCS.**

**TS 90 001 04**



**TS 90 001 13**



**TS 90 101 00**

**TS 90 001 00**



**TS 90 001 10**



**TS 90 001 06**



**SET OF 7 PCS.**

**TS 90 001 12**



**TS 90 001 03**





**LA 10 250 10**




**LA 10 300 10**
**LA 10 300 15**



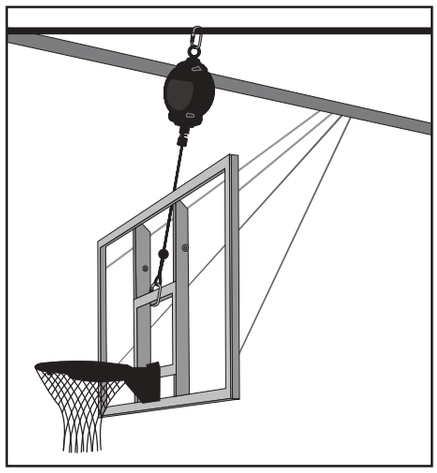

**LA 10 400 10**
**LA 10 400 20**




**LA 10 500 10**
**LA 10 500 15**
**LA 10 500 20**




| REF. | LA 10 250 10 | LA 10 300 10 \| LA 10 300 15 | LA 10 400 10 \| LA 10 400 20 | LA 10 500 10 \| LA 10 500 15 \| LA 10 500 20 |
|---|---|---|---|---|
| LG. | 10 m | 10 m \| 15 m | 10 m \| 20 m | 10 m \| 15 m \| 20 m |
| MAX kg | MAX. 250 KG | MAX. 300 KG | MAX. 400 KG | MAX. 500 KG |
| CE UKCA | Machinery Directive 2006/42/CE (not PPE) | Machinery Directive 2006/42/CE (not PPE) | Machinery Directive 2006/42/CE (not PPE) | Machinery Directive 2006/42/CE (not PPE) |
| MAT. | PA / Ø4.5 mm STEEL | PA / Ø4.8 mm STEEL | PA / Ø5.8 mm STEEL | PA / Ø6.0 mm STEEL |
| 360° | x1 | x1 | x1 | x1 |
| + | Ex II2 G Exh IIC T6 Gb | Ex II2 G Exh IIC T6 Gb | Ex II2 G Exh IIC T6 Gb | Ex II2 G Exh IIC T6 Gb |
| Kg | 4.15 KG | 5.50 KG \| 6.00 KG | 11.50 KG \| 12.95 KG | 11.65 KG \| 12.20 KG \| 12.66 KG |



# LA 10 1000 11
# LA 10 1000 16

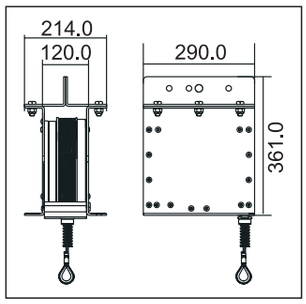
**INDICATOR**



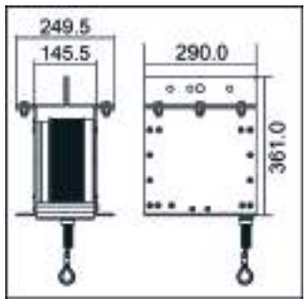



**II2 G Exh IIC T6 Gb**
**ZONE 1**

**LA 10 1000 11**




**LA 10 1000 16**




| REF. | LA 10 1000 11 \| LA 10 1000 16 |
|---|---|
| LG. | 11 m \| 16 m |
| MAX kg | MAX. 1000 KG |
| CE UKCA | Machinery Directive 2006/42/CE (not PPE) |
| MAT. | Ø8.0 mm STEEL / STEEL |
| 360° | --- |
| + | INDICATOR Ex II2 G Exh IIC T6 Gb |
| Kg | 30.00 KG \| 35.00 KG |

**Champs d'application de nos Antichutes de charges**
**Fields of application of our Load Arresters**
**Campos de aplicación de nuestros Anticaídas de cargas**
**Campi di applicazione dei nostri anticaduta per carichi**
**Anwendungsbereiche unserer Absturzsicherungen für Lasten**



Industrie
Industry
Industria
Industria
Industrie



Événementiel, spectacle
Events, entertainment
Eventos, espectáculo
Evento, spettacolo
Eventmanagement, Unterhaltungsbranche



Salles de sport
Sports halls
Gimnasios
Palestre
Sporthallen




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- Aide au choix
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- Vidéos techniques

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- Catalogo virtuale
- Video tecnici

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- Produktempfehlung entsprechend Ihrer Arbeitssituation
- Informationen über unsere Schulungen
- Hilfe bei der Auswahl
- Händlerbereich
- Werkzeuge zur automatischen Berechnung der Sturzhöhe in Abhängigkeit von den verwendeten Produkten und den Arbeitsumständen
- Virtueller Katalog
- Technische Videos



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**Póngase en contacto con nosotros para más información o visítenos en nuestro sitio web www.kratossafety.com.**

**K-S.ONE, una piattaforma gratuita per la gestione dei dispositivi KRATOS SAFETY.**
**Leggendo il codice QR presente sui prodotti con lo smartphone o con un lettore di codici USB si potrà accedere in modo semplice e immediato al manuale d'uso del prodotto, disponibile in più di venti lingue, alla dichiarazione di conformità e alla guida per l'ispezione periodica. Sarà inoltre possibile creare e gestire il proprio parco DPI, assegnare ogni prodotto a un dato utilizzatore o a un'area di utilizzo, creare notifiche per avere un promemoria sui prossimi controlli periodici da effettuare e molto altro ancora!**
**Con K-S.One, gestire tutti i tuoi dispositivi per la sicurezza non è mai stato così semplice!**
**Contattaci per avere maggiori informazioni o visita il sito www.kratossafety.com.**

**K-S.ONE, eine kostenlose Plattform für das Management Ihrer KRATOS SAFETY-Ausrüstungen.**
**Durch Einscannen des auf unseren Produkten vorhandenen QR-Codes über ein Smartphone oder ein USB-Kabel haben Sie schnellen und einfachen Zugriff auf die Bedienungsanleitung des Produkts in mehr als zwanzig Sprachen sowie auf die Konformitätserklärung oder den Leitfaden zur periodischen Produktüberprüfung. Sie können auch Ihre PSA-Ausrüstung erstellen und verwalten, jedes Produkt einem Benutzer oder Einsatzbereich zuordnen, Warnmeldungen erstellen, die Sie an die bevorstehende periodische Produktüberprüfung erinnern, und vieles mehr...**
**Mit K-S.One war die Verwaltung Ihrer Sicherheitsausrüstung noch nie so einfach!**
**Nähere Informationen erhalten Sie direkt bei uns oder auf unseren Webseiten unter www.kratossafety.com.**



**S.A.V.**
**VÉRIFICATION, MAINTENANCE**
**Pour garantir les performances des produits tout au long de leur utilisation et donc la sécurité de l'utilisateur, la réglementation Européenne fixe des vérifications obligatoires à 2 niveaux :**

- 1er niveau de vérification: la norme EN 365:2004 ( §4.2.2.l) précise qu'avant utilisation d'un EPI, celui-ci doit faire l'objet d'une vérification visuelle de la part de l'utilisateur.
- 2nd niveau de vérification: la norme EN 365:2004 (§ 4.4.b) précise que lors de son utilisation, un EPI contre les chutes de hauteur doit avoir fait l'objet depuis moins de douze mois d'un examen périodique par le fabricant ou une personne compétente.

**Pour cette vérification périodique, qui doit être enregistrée sur la fiche d'inspection du produit (présente dans la notice d'utilisation des produits KRATOS SAFETY), nous vous offrons les possibilités suivantes :**

- SAV en nos locaux,
- Habilitation à l'inspection périodique,
- Habilitation à la maintenance des EPI,
- Disponibilité de nos Centres SAV agréés.

**Nous sommes à votre service, n'hésitez pas à nous contacter !**

**SPV**
**COMPROBACIÓN, MANTENIMIENTO**
**Para garantizar los resultados de los productos durante su uso y por tanto, la seguridad del usuario, la normativa europea fija unas comprobaciones obligatorias a 2 niveles :**

- 1.er nivel de comprobación: la norma EN 365:2004 (párrafo 4.2.2.l) precisa que antes de usar un EPI, este debe ser objeto de una comprobación visual por parte del usuario.
- 2.º nivel de comprobación: la norma EN 365:2004 (párrafo 4.4.b) precisa que cuando se usa un EPI contra la caídas de altura, tiene que pasar un examen periódico al menos una vez al año realizado por el fabricante o una persona competente

**Para esta comprobación periódica, que tiene que ser registrada en la ficha de inspección del producto (presente en el manual de instrucciones de los productos KRATOS SAFETY), le ofrecemos las siguientes posibilidades :**

- SPV en nuestros locales,
- Habilitación para la inspección periódica,
- Habilitación para el mantenimiento de los EPI,
- Nuestros centros SPV autorizados.

**Estamos a su servicio, no dude en ponerse en contacto con nosotros.**

**KUNDENDIENST**
**ÜBERPRÜFUNG, WARTUNG**
**Zur Gewährleistung der Leistung der Produkte während ihrer gesamten Lebensdauer und somit der Sicherheit der Benutzer, legt das europäische Regelwerk zwei Ebenen der Pflichtprüfungen fest :**

- Prüfungsebene 1: Die Norm EN 365:2004 (§ 4.2.2.l). Sie legt fest, dass eine PSA vor dem Gebrauch vom Benutzer einer Sichtprüfung zu unterziehen ist.
- Prüfungsebene 2: Die Norm EN 365:2004 (§ 4.4.b) legt fest, dass eine PSA gegen Abstürze alle zwölf Monate einer regelmäßigen Prüfung durch den Hersteller oder durch eine kompetente Person unterzogen werden muss.

**Für diese Prüfung, die auf dem Inspektionsmerkblatt des Produkts zu verzeichnen ist (das Inspektionsblatt finden Sie im Benutzerhandbuch der KRATOS SAFETY-Produkte), bieten wir Ihnen die folgenden Möglichkeiten :**

- Kundendienst in unseren Räumlichkeiten;
- Ermächtigung zur periodischen Inspektion;
- Ermächtigung zur Wartung der persönlichen Schutzausrüstung;
- Unsere zugelassenen Kundendienst-Center.

**Wir stehen Ihnen gern zur Verfügung - zögern Sie nicht, uns zu kontaktieren!**

**AFTER SALES SERVICE**
**VERIFICATION, MAINTENANCE**
**In order to ensure product performance throughout their use and therefore the safety of the user, the European regulations sets 2 levels for the compulsory examination of the PPE :**

- 1st level of verification: the standard EN 365:2004 (§ 4.2.2.l) states that the user must visually check the PPE before every use,
- 2nd level of verification: the standard EN 365:2004 (§ 4.4.b) states that during its use, PPE against falls from height must have been inspected within the last twelve months by the manufacturer or a competent person.

**For this periodic examination, which must be saved on the inspection card of the product (present in the User Manual of KRATOS SAFETY products), we offer you the following possibilities :**

- Service in our premises,
- Habilitation for periodic inspection,
- Habilitation for the maintenance of PPE,
- Availability of our authorized service centers.

**We are here to help you, please feel free to contact us!**

**ASSISTENZA CLIENTI**
**CONTROLLO, MANUTENZIONE**
**Per garantire le performance dei prodotti per tutto il loro uso e quindi la sicurezza dell'utilizzatore, la normativa europea definisce verifiche obbligatorie a 2 livelli :**

- 1° livello di verifica: norma EN 365:2004 ( §4.2.2.l) precisa che prima di utilizzare un DPI, esso deve essere oggetto di un controllo visivo da parte dell'utilizzatore.
- 2° livello di verifica: norma EN 365:2004 (§ 4.4.b) precisa che un DPI contro le cadute dall'alto deve essere stato oggetto di un esame periodico da parte del fabbricante o di persona competente almeno ogni dodici mesi.

**Per questa verifica periodica, che deve essere registrata sulla scheda di ispezione del prodotto (presente nelle istruzioni per l'uso dei prodotti KRATOS SAFETY), offriamo le possibilità seguenti :**

- Assistenza clienti presso Kratos Safety,
- Abilitazione a eseguire ispezioni periodiche,
- Abilitazione a eseguire interventi di manutenzione dei DPI,
- Assistenza clienti presso i centri autorizzati.

**Kratos Safety è sempre al tuo servizio, contattaci!**



Nous vous rappelons que la formation à l'utilisation des équipements de protection individuelle est OBLIGATOIRE. En effet, rien ne sert d'avoir les meilleurs équipements de protection individuelle si on ne sait pas les utiliser.
Notre métier : Valoriser la vie de l'homme au travail !

We remind you that training for using of personal protective equipment is OBLIGATORY. Indeed there is no use having the best personal protective equipment if we do not know how to use it.
Our job: Enhance life of men at work!

Le recordamos que es OBLIGATORIO recibir formación sobre el uso de los equipos de protección individual. En efecto, no sirve de nada tener los mejores equipos de protección individual si no se sabe usarlos.
Nuestra profesión: ¡Valorizar la vida del hombre en el trabajo!

Si ricorda che la formazione all'uso delle attrezzature di protezione individuale è OBBLIGATORIA. Non serve a nulla avere a disposizione le migliori attrezzature di protezione individuale se non si sa come utilizzarle.
L'obiettivo dichiarato di KRATOS SAFETY è di valorizzare il personale al lavoro!

Wir rufen in Erinnerung, dass die Schulung im Gebrauch der Personenschutzausrüstung PFLICHT ist. Denn die besten Personenschutzausrüstungen sind nutzlos, wenn man nicht weiß, wie sie verwendet werden.
Unsere Berufung: Der Schutz des menschlichen Lebens am Arbeitsplatz!


Training Certificate n°38665140
Competent Person For installation & inspection of type c anchoring device
Certifies that Mr John Smith From COMPANY
Attended the training on 01 September 2020 is authorized under his own responsibility and according the list below to inspect and re-certify for use PPE under Kratos Safety brand of the category:



Quand la vie des hommes est en jeu, n'hésitez pas à investir dans la formation pour prévenir les risques et garantir la sécurité de l'homme au travail.

When human life is involved, do not hesitate to invest in training to prevent risks and ensure the safety of people at work.

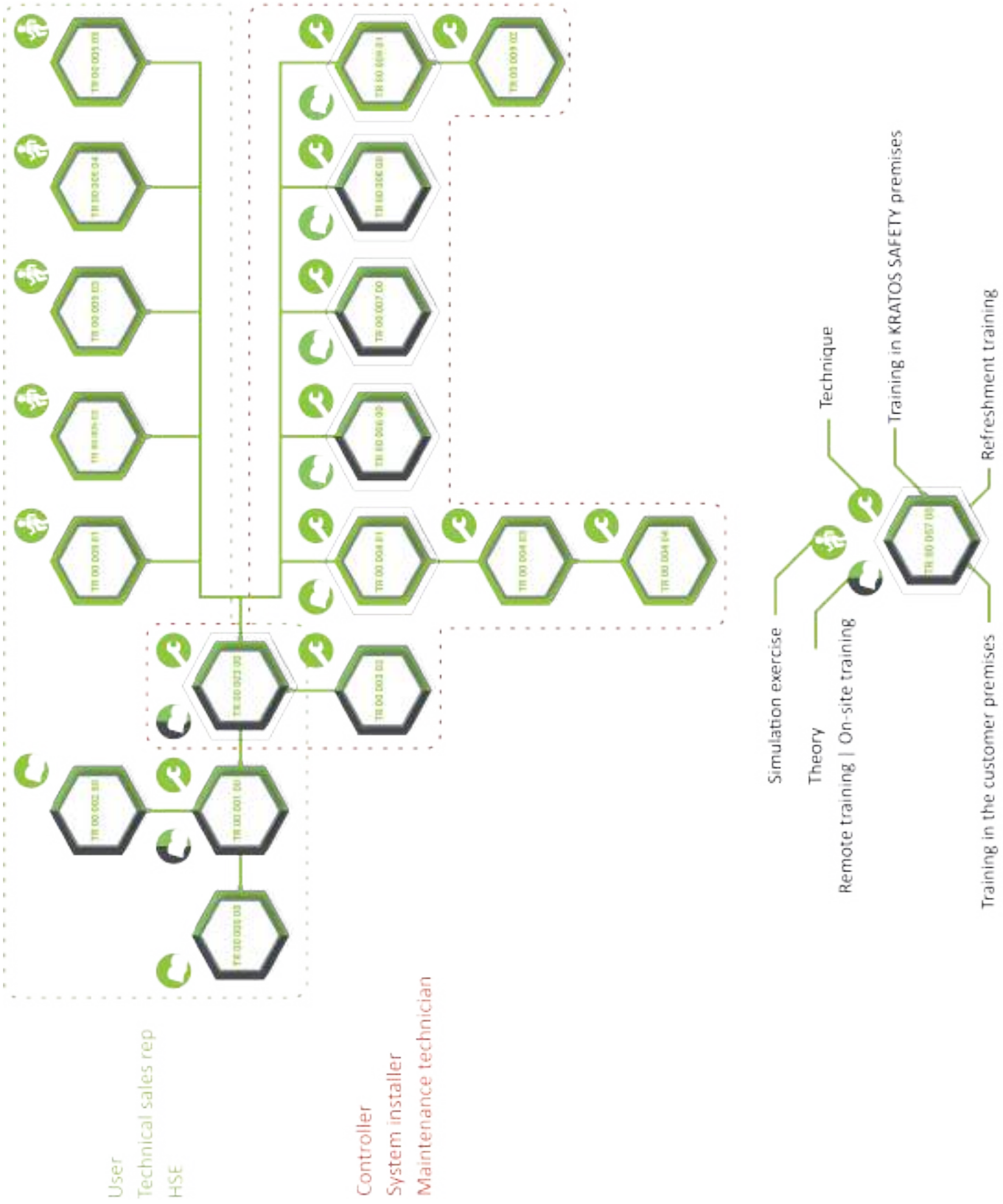
Cuando la vida humana está en juego, no dude en invertir en formación para prevenir los riesgos y garantizar la seguridad del hombre en el trabajo.

Quando la vita umana è in gioco, occorre sempre investire in formazione per prevenire i rischi e garantire la sicurezza di chi lavora.

Wenn Menschenleben auf dem Spiel stehen, sollten Sie nicht zögern, in die Schulung zu investieren, um Gefahren vorzubeugen und die Sicherheit der Mitarbeiter zu garantieren.

| REF. NO. | FORMATIONS PROPOSÉES | TRAINING OFFER | CURSOS DE FORMACIÓN PROPUESTOS | CORSI DI FORMAZIONE PROPOSTI | ANGEBOTENE SCHULUNGEN |
|---|---|---|---|---|---|
| TR 00 001 00<br>TR 00 001 01 | Sensibilisation aux travaux en hauteur | Sensitizing to work at height | Concienciación a los trabajos en altura | Sensibilizzazione ai lavori in altezza | Einführung in die Arbeiten in größeren Höhen |
| TR 00 002 00<br>TR 00 002 01 | Méthodes de vente appliquées aux EPI contre les chutes de hauteur | Sales methods applied to PPE against falls from a height | Métodos de venta aplicados a los EPI contra las caídas de altura | Metodologie di vendita applicate ai DPI contro le cadute dall'alto | Verkaufsmethoden für PSA gegen Abstürze aus der Höhe |
| TR 00 003 00<br>TR 00 003 01 | Inspection visuelle des EPI | Visual inspection of PPE | Inspección visual de los EPI | Ispezione visiva dei DPI | Sichtprüfung der PSA |
| TR 00 003 02<br>TR 00 003 03 | Inspection visuelle des EPI - module complémentaire | Visual inspection of PPE - complementary module | Inspección visual de los EPI - módulo complementario | Ispezione visiva dei DPI - modulo integrativo | Sichtprüfung PSA - Zusätzliches Modul |
| TR 00 004 01 | Révision mécanique des Antichutes à rappel automatique | Mechanical overhaul of retractable fall arresters | Revisión mecánica de los anticaídas retráctiles | Revisione meccanica dei dispositivi anticaduta retrattili | Mechanische Inspektion von Sturzschutzvorrichtungen mit automatischem Rückzug |
| TR 00 004 03 | Révision mécanique des Antichutes à rappel automatique avec système de sauvetage intégré et Triton | Mechanical overhaul of retractable fall arresters with integrated retrieval system and Triton | Revisión mecánica de los anticaídas retráctiles con sistema de rescate integrado y Triton | Revisione meccanica dei dispositivi anticaduta retrattili con sistema di salvataggio e Triton | Mechanische Prüfung von Sturzschutzvorrichtungen mit automatischem Rückzug mit Rettungswinde und Triton |
| TR 00 004 04 | Révision mécanique des Antichutes de charge | Mechanical overhaul of Load arresters | Revisión mecánica de los anticaídas de carga | Revisione meccanica dei anticadute per carichi | Mechanische Prüfung von Lastsicherungsgerät |
| TR 00 005 01 | Pratique : Déplacements verticaux et maintien au travail | Practice: Vertical movements and work positioning | Práctica: Desplazamientos verticales y sujeción en el trabajo | Pratica: Spostamenti in verticale e posizionamento sul lavoro | Praktisch: Vertikale Bewegungen und Halten am Arbeitsplatz |
| TR 00 005 02 | Pratique : Espaces confinés | Pratice: Confined spaces | Práctica: Espacios confinados | Pratica: Spazi confinati | Praktisch: Enge Räume |
| TR 00 005 03 | Pratique : Auto-évacuation et matériel de mise en oeuvre simple | Practice: Self-evacuation and simple implementation material | Práctica: Autoevacuación y material de aplicaciones sencillas | Pratica: Autoevacuazione e materiale per applicazioni semplici | Praktisch: Selbstbergung und einfache Implementierungsausrüstung |
| TR 00 005 04 | Pratique : Évacuation et secours | Practice: Evacuation and rescue | Práctica: Evacuación y rescate | Pratica: Evacuazione e soccorso | Praktisch: Bergung und Rettung |
| TR 00 005 05 | Pratique : Déplacements horizontaux sur ligne de vie et plans inclinés | Practice: Horizontal movements on lifeline and inclined planes | Práctica: Desplazamientos horizontales con línea de vida y planos inclinados | Pratica: Spostamenti in orizzontale su linee vita e piani inclinati | Praktisch: Horizontale Bewegungen an Rettungsleine und geneigte Flächen |
| TR 00 006 00<br>TR 00 006 01 | Inspection des dispositifs d'ancrage et supports d'assurage verticaux | Inspection of anchor devices and vertical lifeline systems | Inspección de los dispositivos de anclaje y soportes de aseguramiento verticales | Ispezione di dispositivi di ancoraggio e supporti di sicurezza verticali | Inspektion der vertikalen Verankerungsvorrichtungen und Sicherungsstützen |
| TR 00 007 00<br>TR 00 007 01 | Installation et inspection des dispositifs d'ancrage et supports d'assurage horizontaux | Installation and inspection anchor devices and horizontal lifeline systems | Instalación e inspección de los dispositivos de anclaje y soportes de aseguramiento horizontales | Installazione e ispezione di dispositivi di ancoraggio e supporti di sicurezza orizzontali | Installation und Inspektion der horizontalen Verankerungsvorrichtungen und Sicherungsstützen |
| TR 00 008 00<br>TR 00 008 01 | Inspection et maintenance des systèmes de sauvetage et d'évacuation Res-Q et Lift Res-Q | Inspection and servicing of rescue and evacuation devices Res-Q and Lift Res-Q | Inspección e mantenimiento de los sistemas de rescate y de evacuación Res-Q y Lift Res-Q | Inspezione e manutenzione dei dispositivi di salvataggio ed evacuazione Res-Q e Lift Res-Q | Überprüfung und Pflege von Rettungs- und Evakuierungsgeräten Res-Q und Lift Res-Q |
| TR 00 009 01 | Inspection et maintenance des équipements relevant de la Directive EPI | Inspection and servicing of equipment covered by the PPE Directive | Inspección y mantenimiento de los equipos según la Directiva EPI | Ispezione e manutenzione dei dispositivi soggetti a Direttiva DPI | Inspektion und Wartung von Geräten, die unter die PSA-Richtlinie |
| TS 00 009 02 | Inspection et maintenance des équipements relevant de la Directive Machine | Inspection and servicing of equipment covered by the Machinery Directive | Inspección y mantenimiento de los equipos según la Directiva de Máquinas | Ispezione e manutenzione dei dispositivi soggetti a Direttiva Macchine | Inspektion und Wartung von Geräten, die unter die Maschinenrichtlinie fallen |

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KRATOS
SAFETY
SOLUTIONS FOR LIFE



Résistance à la rupture / Ouverture
Breaking strength / Gate opening
Resistencia a la ruptura / Apertura
Resistenza alla rottura / Apertura
Bruchfestigkeit / Öffnung



Type d'ouverture
Opening system
Tipo de apertura
Sistema di apertura
Öffnungssystem

**KEYLOCK**

Keylock
Keylock
Keylock
Keylock
Keylock

**SCREW**

À vis
Screw-locking
Con tornillo
A vite
Schraubsystem

**DOUBLE ACTION**

Double action
Double action
Doble acción
Doppia azione
Doppelt wirkend

**QUARTER**

Quart de tour
Quarter turn-locking
Cuarto de vuelta
1/4 giro
Vierteldrehung

**TRIPLE ACTION**

Triple action
Triple action
Triple acción
Tripla azione
Dreifach wirkend

**UIAA**

Certifié par l'Union Internationale des Associations d'Alpinisme
Certified by International Climbing and Mountaineering Federation
Certificado por la Unión Internacional de Asociaciones de Alpinismo
Certificato dal' Unione Internazionale delle associazioni Alpinistiche
Zertifiziert vom der Union Internationale des Associations d'Alpinisme

**CAPTIVE PIN**

Équipé d'une barrette de sûreté
Has a captive pin
Equipado con un pasador de seguridad
Con perno di sicurezza
Mit Sicherheitsriegel

**INDICATOR**

Équipé d'un témoin de chute
Has a fall indicator
Equipado con un testigo de caída
Con indicatore di caduta
Mit Sturzindikator

**INDIVIDUAL NUMBER**

Possède un n° de série
Has a serial number
Posee un n.° de serie
Con numero di serie
Besitzt eine Seriennr.

---



S'utilise **uniquement** dans une direction horizontale (X)/verticale (Y) par rapport à l'installation
Can be used **only** in a horizontal (X)/vertical (Y) direction in relation to the installation
Se usa **únicamente** en una dirección horizontal (X)/vertical (Y) con respecto a la instalación
Può essere utilizzato **esclusivamente** seguendo una direzione orizzontale (X)/verticale (Y)
Im Verhältnis zur Installation **nur** in horizontaler (X)/vertikaler (Y) Richtung verwenden

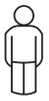


S'utilise à la fois dans une direction horizontale et une direction verticale par rapport à l'installation
Can be used both in a horizontal and in a vertical direction in relation to the installation
Se usa tanto en una dirección horizontal como vertical con respecto a la instalación
Può essere utilizzato sia seguendo una direzione orizzontale che una verticale
Im Verhältnis zur Installation sowohl in vertikaler als auch in horizontaler Richtung verwendbar

---



S'utilise dans les 3 directions par rapport à l'installation
Can be used in the 3 directions in relation to the installation
Se usa en las 3 direcciones con respecto a la instalación
Può essere utilizzato in tutte e 3 le direzioni
Im Verhältnis zur Installation nur in alle 3 Richtungen verwendbar



Nombre d'utilisateurs
Number of users
Cantidad de usuarios
Quantità di utilizzatori
Anzahl der Benutzer




Charge maxi admissible
Max. allowed load
Carga máxima admisible
Carico massimale ammissibile
Zulässige Höchstlast




Charge maxi admissible sous tête / sur jambe
Max. allowed load under head/on leg
Carga máxi admisible bajo cabezal / en pata
Peso massimale sotto la testa su una gamba
Zulässige Höchstlast unter Kopf / auf Bein



Empattement base/base en H
H-shaped wheelbase
Distancia entre ejes de base/base en H
Ingombro base/base a H
Standbreite Basis/Basis in H



Empattement d'un trépied / Empattement intérieur et extérieur entre 2 trépieds
Tripod footprint / Internal and external footprint between 2 tripods
Distancia entre ejes de un trípode / Distancia interior y exterior entre ejes de 2 trípodes
Ingombro treppiede / Ingombro interno ed esterno tra 2 treppiedi
Standbreite eines Dreibeins / Innere und äußere Standbreite zwischen 2 Dreibeinen

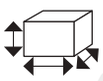


Distance entre 2 pieds / Diamètre du cercle circonscrit entre les 4 pieds
Distance between 2 feet / Diameter of the circumscribed circle between the 4 feet
Distancia entre 2 patas / Diámetro del círculo definido entre las 4 patas
Distanza tra due piedi / Diametro del cerchio circonscritto tra i 4 piedi
Abstand zwischen 2 Beinen / Durchmesser des Kreises zwischen den 4 Beinen



Empattement du trépied
Tripod footprint
Distancia entre ejes del trípode
Basamento
Standbreite des Dreibeins

---



Fixations à utiliser / Dimensions de la structure d'accueil
Fasteners to use / Dimensions of the receiving structure
Fijaciones que deben usarse / Dimensiones de la estructura receptora
Elementi di fissaggio da utilizzare / Dimensioni della struttura ospitante
Zu verwendende Befestigungen / Abmessungen der Aufnahmestruktur



**360⁰**

Rotation à 360°
360° rotation
Rotación de 360°
Rotazione a 360°
Rotation um 360°

**ISO CONTAINER**

Conteneur ISO
ISO Container
Contenedor ISO
Container ISO
ISO Container

**DIM.**

Dimensions
Dimensions
Dimensiones
Dimensioni
Abmessungen

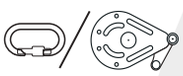
**DIM. H**

Hauteur
Height
Altura
Altezza
Höhe

**LG. / F MIN. -> MAX.**

Longueur mini->maxi / Flèche mini->maxi
Min.->Max. length / Min.->Max. deflection
Longitud mínima->máxima / Flecha mínima->máxima
Lunghezza min->max / Flessione min->max
Länge min. -> max. / Durchhang min. -> max.

**MAT.**



Matière connecteur / tendeur
Material of connector / tensioner
Material del conector / tensor
Materia del connetore / Tenditore
Material Verbinder / Spanner

**TENSION INDICATOR**

Équipé d'un témoin de tension
Has a tension indicator
Equipado con un testigo de tensión
Con indicatore di tensione
Mit Spannungsanzeige

**MAT.**

Matière et diamètre de la corde à utiliser
Material & diameter of rope to use
Material y diámetro de la cuerda que debe usarse
Materia e diametro della corda ad utilizzare
Material und Durchmesser des zu verwendenden Seils

**MAT. LG.**

Matière, diamètre et longueur de la corde à utiliser
Material, diameter and length of rope to use
Material, diámetro y largo de la cuerda que debe usarse
Materiale, diametro e lunghezza della corda da usare
Material, Durchmesser und Länge des zu verwendenden Seils

---

**m/s**

Vitesse maximale de descente
Maximum descent speed
Velocidad máxima de descenso
Velocità massimale di discesa
Max. Abseilgeschwindigkeit



À utiliser avec la main droite (R) / gauche (L)
To be used with right hand (R) / left hand (L)
Para usar con la mano derecha (R) / izquierda (L)
Ad essere utilisato con la mano diritta ( R ) / sinistra (L)
Mit der rechten Hand (R) / linken Hand (L) zu verwenden

**DIA.**

Diamètre
Diameter
Diámetro
Diametro
Durchmesser

**MAT. Ø**



Matière et diamètre du réa
Material and diameter of sheave
Material y diámetro de la roldana
Materiale e diametro della gola
Material und Durchmeser der Seilscheibe

**BEARING TYPE**

Type de roulement
Bearing type
Tipo de rodamiento
Tipo di cuscinetto
Lagertyp

**BALL BEARING**

Roulement à billes
Ball bearing
Rodamiento de bolas
Cuscinetto a sfera
Kugellager

**DRY BEARING**

Roulement sur bague
Dry bearing
Rodamiento en anillo
Cuscinetto a secco
Rollenlager

**MBS (kN) /WL (kN)**

Résistance à la rupture (kN) / Charge de travail (kN)
Minimum Breaking Strength / Working load (kN)
Resistencia a la ruptura (kN) / Carga de trabajo (kN)
Resistenza alla rottura (kN) / Carico di lavoro (kN)
Bruchfestigkeit (kN) / Nutzlast (kN)

**MAT.**



Matière du connecteur
Material of connector
Material del conector
Materia del connetore
Material des Verbinders

**MAX.**



Hauteur maximale de descente
Maximum descent distance
Altura máxima de descenso
Altezza massimale di discesa
Max. Abseilhöhe



Tour de tête
Head measurement
Perímetro de cabeza
Torre di testa
Kopfumfang

**RIGID BOTTOM**

Fond rigide
Rigid bottom
Fondo rígido
Fondo rigido
Fester Boden

**VOL.**

Volume
Volume
Volumen
Volume
Volumen

---

**MAT.**



Matière et ouverture du connecteur
Material and gate opening of connector
Material y apertura del conector
Materiale e apertura del connettore
Material und Öffnungssystem des Verbinders




Poids maxi des outils à accrocher
Max weight of tools to attach
Peso máx. de las herramientas para enganchar
Peso massimale degli attrezzi ad appendere
Höchstgewicht der zu befestigenden Werkzeuge



Point d'ancrage pour outil
Tool anchor point
Punto de anclaje para herramienta
Punto di ancoraggio dell'attrezzo
Werkzeugverankerungspunkt



Point d'accrochage pour outil
Tool tether point
Punto de sujeción para herramienta
Punto di aggancio dell'attrezzo
Werkzeugverbindungsschlaufe



Longe porte-outils
Tool lanyard
Eslinga portaherramientas
Cordino per attrezzo
Verbindungsmittel für Werkzeug

**MAT.**



Matière carter / câble
Material of casing / wire rope
Material cárter / cable
Material dei carter / Cavo
Material Gehäuse / Seil

**MAT.**



Matière carter / sangle
Material of casing / webbing
Material cárter / correa
Material dei carter / Cinghia
Material Gehäuse / Gurt



Matière connecteur haut / connecteur bas
Material of top connector / bottom connector
Material conector alto / conector bajo
Materiale connettore alto / connettore basso
Material oberes / unteres Verbindungselement

| STEEL | ALU | INOX | ARAMID | JUTE |
|---|---|---|---|---|
| Acier | Aluminium | Acier inoxydable | Aramide | Jute |
| Steel | Aluminium | Stainless steel | Aramid | Jute |
| Acero | Aluminio | Acero inoxidable | Aramida | Yute |
| acciaio | Alluminio | Acciaio Inox | Aramide | Iuta |
| Stahl | Aluminium | Rostfreier Stahl | Aramid | Jute |

---

| P | PA | PES |
|---|---|---|
| Polymère | Polyamide | Polyester |
| Polymer | Polyamide | Polyester |
| Polímero | Poliamida | Poliéster |
| Polimero | Poliammide | Poliestere |
| Polymer | Poliamid | Poliester |

**PES + TREATMENT**

Polyester avec traitement oléofuge, hydrofuge, anti-salissure
Polyester with oil, water and dust-repellent treatment
Poliéster con tratamiento oleófugo, hidrófugo, antisuciedad
Poliestere con trattamento oleofuga, idrofuga e antimacchia
Polyester mit öl-, wasser- und schmutzabweisender Ausrüstung



**PES + TREATMENT**

Polyester élastique avec traitement oléofuge, hydrofuge, anti-salissure
Elastic polyester with oil, water and dust-repellent treatment
Poliéster elástico con tratamiento oleófugo, hidrófugo, antisuciedad
Poliestere elastico con trattamento oleofuga, idrofuga e antimacchia
Elastisches Polyester mit öl-, wasser- und schmutzabweisender Ausrüstung

| PP | PS | PVC | PU | FIBERGLASS |
|---|---|---|---|---|
| Polypropylène | Polystyrène | PVC | Polyuréthane | Fibre de verre |
| Polypropylene | Polystyrene | PVC | Polyurethane | Fiberglass |
| Polipropileno | Poliestireno | PVC | Poliuretano | Fibra de vidrio |
| Polipropilene | Polistirolo | PVC | Poliuretano | Fibra di vetro |
| Polypropylen | Styropor | PVC | Polyurethan | Glasfaser |



II2 G Exh IIC T6 Gb

Utilisable en Atmosphère Explosible
Usable in Explosive Atmosphere
Utilizable en atmósfera explosiva
Utilizzabile in atmosfera esplosiva
Verwendbar in explosionsgefährdeten Umgebungen

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Protection diélectrique
Dielectric protection
Protección dieléctrica
Prodotto con protezione dielettrica
Dielektrischer Schutz

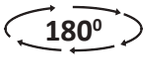


Sangle pouvant résister jusqu'à des températures maximales de 371°C
Strap that can withstand temperatures up to 371 °C
Correa que puede resistir temperaturas máximas de hasta 371 °C
Cinghie possono resistere alle temperature di massimo 371°C
Gurt hitzeresistent bis maximal 371°C



Sangle pouvant résister à des projections de métal en fusion
Strap that can withstand splashes of molten metal
Correa que puede resistir proyecciones de metal en fusión
Cinghie possono resistere alle proiezioni di metallo in fusione
Gurt beständig gegen Spritzer von Schmelzmetall

---




Ceinture rotative à 180°
180° rotating belt
Cinturón giratorio 180°
Cintura rotante a 180°
Um 180° drehbarer Gürtel




Nombre d'émerillons
Number of swivels
Cantidad de eslabones giratorios
Numero di tornichetti
Anzahl der Wirbel

**R (kN)**

Résistance (en kN)
Resistance (kN)
Resistencia (en kN)
Resistenza (kN)
Belastbarkeit (in kN)

**FACTOR 2**

Utilisable en Facteur de chute 2
Usable in Fall Factor 2
Utilizable en factor de caída 2
Utilizzabile con fattore di caduta 2
Verwendbar bei Sturzfaktor 2




Indice de protection relatif à l'étanchéité (poussière et eau)
Degree of protection related to sealing (dust and water)
Índice de protección relativo a la estanqueidad (polvo y agua)
Indice di protezione relativo all'impermeabilizzazione (polvere e acqua)
IP-Schutzart (Staub und Wasser)

**R (KN) / MBS (KN)**

Résistance statique (en kN) / Résistance à la rupture (kN)
Static strength / Minimum Breaking Strength
Resistencia estática (en kN) / Resistencia a la ruptura (kN)
Resistenza statica (in kN) / Resistenza alla rottura (kN)
Statische Festigkeit (in kN) / Bruchfestigkeit (kN)




Homologué pour le travail à proximité d'arêtes vives
Approved for work near sharp edges
Homologado para trabajo cerca de aristas vivas
Omologato per lavoro in prossimità di spigoli vivi
Zugelassen für Arbeiten in der Nähe scharfer Kanten

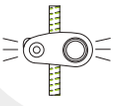


Utilisation possible dans une Plateforme Élévatrice Mobile de Personne où le risque de chute à proximité d'une double arête vive est présent / Can be used in a Mobile Elevating Working Platform where the risk of falling near a double sharp edge is present / Uso posible en una Plataforma Elevadora Móvil de Personas, donde hay un riesgo de caída cerca de una doble arista viva / Possibilità di utilizzare il dispositivo in una piattaforma di lavoro mobile elevabile in cui sussiste il rischio di caduta in prossimità di un doppio spigolo vivo / Einsatz auf mobiler Hubarbeitsbühne möglich, wo ein Absturzrisiko nahe einer doppelten scharfen Kante besteht

---




2-en-1 : antichute et évacuation
2-in-1: fall arrest & rescue
2 en 1: anticaída y evacuación
2-in-1: anticaduta ed evacuazione
2in1: Fangvorrichtung und Bergung



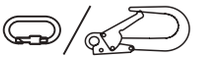
Coulisseau doté d'un point fixe
Rope grab with a fixed point lock
Corredera provista de punto fijo
Guida a punto fisso
Gleitelement mit Festpunkt



Matière du connecteur
Material of connector
Material del conector
Materia del connettore
Material des Verbinders



Largeur de l'absorbeur d'énergie
Width of the energy absorber
Ancho del absorbedor de energía
Larghezza del assorbitore di energia
Breite des Falldämpfers



Matière connecteurs
Material of connectors
Material de los conectores
Materie connettori
Material der Verbinder

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**MAX. DIELECTRIC RESISTANCE**

Résistance diélectrique maxi
Max. dielectric resistance
Resistencia dieléctrica máxi
Resistenza dielettrica massimale
Max. dielektrischer Widerstand



PA 12 mm

Corde toronnée en polyamide, diamètre 12 mm
Polyamide twisted rope, dia. 12 mm
Cuerda torcida de poliamida, diámetro de 12 mm
Fune a trefoli in poliammide da 12 mm
Gedrehtes Polyamidseil, Durchmesser 12 mm



PA 14-16 mm

Corde toronnée en polyamide, diamètre 14-16 mm
Polyamide twisted rope, dia. 14-16 mm
Cuerda torcida de poliamida, diámetro de 14-16 mm
Corda a trefoli in poliammide, diametro 14-16 mm
Gedrehtes Polyamidseil, Durchmesser 14-16 mm

**SLOW RETRACTION CABLE**

Câble à vitesse de rétraction réduite
Slow retraction cable
Cable de retracción lenta
Cavo a retrazione lenta
Langsames Einziehkabel



PA 11 mm

Corde tressée en polyamide, diamètre 11 mm
Polyamide Kernmantle rope, dia. 11 mm
Cuerda trenzada de poliamida, diámetro de 11 mm
Corda intrecciata in poliammide, diametro 11 mm
Geflochtenes Polyamidseil, Durchmesser 11 mm



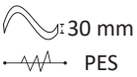
PA 12 mm

Corde tressée en polyamide, diamètre 12 mm
Polyamide Kernmantle rope, dia. 12 mm
Cuerda trenzada de poliamida, diámetro de 12 mm
Corda intrecciata in poliammide, diametro 12 mm
Geflochtenes Polyamidseil, Durchmesser 12 mm



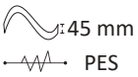
30 mm
PES

Sangle en polyester, largeur 30 mm
Polyester webbing, 30 mm width
Correa de poliéster, ancho de 30 mm
Cinghia in poliestere da 30 mm
Polyestergurt, 30 mm breit



30 mm
PES

Sangle élastique en polyester, largeur 30 mm
Polyester expandable webbing, 30 mm width
Correa elástica de poliéster, ancho de 30 mm
Cinghia elastica in poliestere da 30 mm
Elastischer Polyestergurt, 30 mm breit



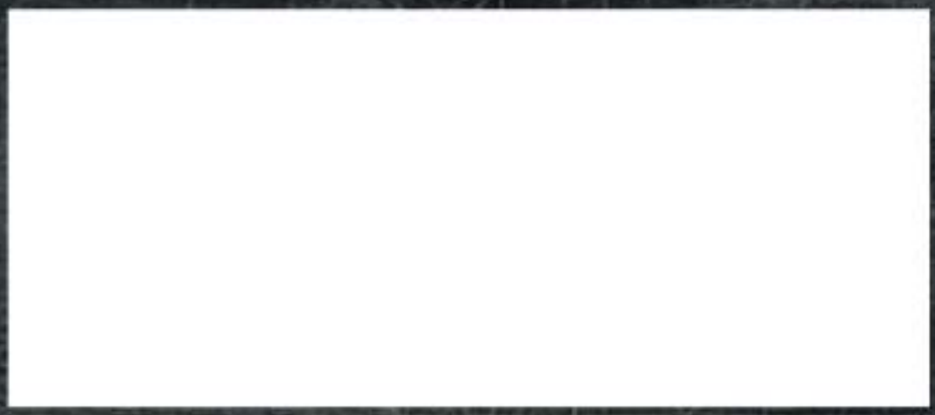
45 mm
PES

Sangle élastique en polyester, largeur 45 mm
Polyester expandable webbing, 45 mm width
Correa elástica de poliéster, ancho de 45 mm
Cinghia elastica in poliestere da 45 mm
Elastischer Polyestergurt, 45 mm breit

**MAT.**



Matière boucle de réglage / coulisseau
Material of adjustment buckle / rope grab
Material de hebilla de ajuste / corredera
Materia fibbia di regolazione / anticaduta scorrevole
Material der Einstellschnalle/des Gleitelements



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