

**MANUFACTURER
OF FALL PROTECTION
EQUIPMENT**

PROTEKT[®]

product news
2023/24



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PROTEKT®

product news
2023/24



PROTEKT company leader in production of personal protective equipment against falls from height. The items and systems manufactured by Protekt secure workers against falls from height. Our equipment is used in many fields of business, such as height, depth works and life-saving.

We offer individual elements of protective equipment against falls from height - full body harnesses, energy absorbers,

safety lanyards, as well as stationary safety systems. We pay highest attention to comfort and reliability of our devices by adapting them to requirements of our clients.

All products of Protekt Company are certified with CE European Certificates. The content, photos and drawings of this website are of illustrative character only. For detailed, actual technical and operational information please contact our office.

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New automatic buckles in harnesses!

The weight of the buckle is only 133 g

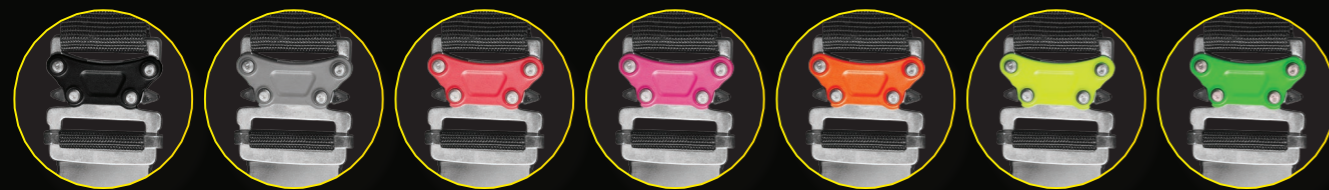


SCAN ME
▶ VIDEO



Robust high-carbon steel construction

Colored cap ABS



black grey red pink orange bright yellow HV bright green HV

EXAMPLES OF SAFETY HARNESSES WITH NEW AUTOMATIC BUCKLES



P-11mX



P-30mX



P-50mX



P-34ELmX



P-12mX PRO



P-22mX PRO



P-32mX PRO



P-52mX PRO



P-72mX



P-80EmX



P-51EmX ISOL



P-80EmX ISOL



P-30NmX



P-50NmX



P-90mX

and more...



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WEBSITE

Safety harness for work positioning

P-600

PRO-FIT



The P-600 is a safety harness integrated with a supporting belt. Made on the basis of the PRO-FIT construction, which enables quick installation and adjustment of the harness to the user's figure. The vest made of mesh allows the skin to breathe freely and prevents sweating, guaranteeing comfort at work. The P-600 are equipped with 3 attachment points. The rear one in the form of an aluminum D buckle and two front ones: thoracic and abdominal in the form of a pair of interlocking loops.

The Abdominal Attachment Point is intended for use with vertical fall arrest systems. During operation, the load is evenly distributed over the belt, ensuring optimal comfort. During a fall, the hooking point moves up to the level of the chest, ensuring a vertical position of the body after stopping the fall. The harness also has fall indicators which automatically rip open to indicate the necessity of withdrawing the harness from use.

EASY-TO-USE HARNESS TO WORK POSITIONING, PROTECTING AGAINST FALLS



SPECIFICATION

- The PRO-FIT cut for easy donning and guaranteeing a fit
- Optimum freedom of movement
- Work comfort: lightweight, breathable material (mesh)
- Automatic buckles (belt and thighs)
- Hitch loops for front and rear
- Buckles for work in support
- Hitch loop for work on the rail
- Fall indicator
- 3 hitch loops: front, rear; front - rail
- 2 equipment loops
- Adjustment shoulder straps, belt and thigh straps
- Sizes: S / M-XL / XXL

HV COLOR VERSIONS



**SCAN ME
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Easy-to-Use Fall-arrest Harness P-500



FABRIC: MESH

ATTACHMENT D-RING: A

ATTACHMENT LOOP: A/2

FALL INDICATORS

RESCUE LOOPS

AUTOMATIC BUCKLES

WEBBING COLOR: Hi-Viz

MOVABLE PADS ON THIGHS

EN 361
EN 1497

The P-500 is a comfortable, ergonomic full body and rescue harness that can be quickly donned. Automatic buckles allow the harness to be put on efficiently without loss of adjustment.

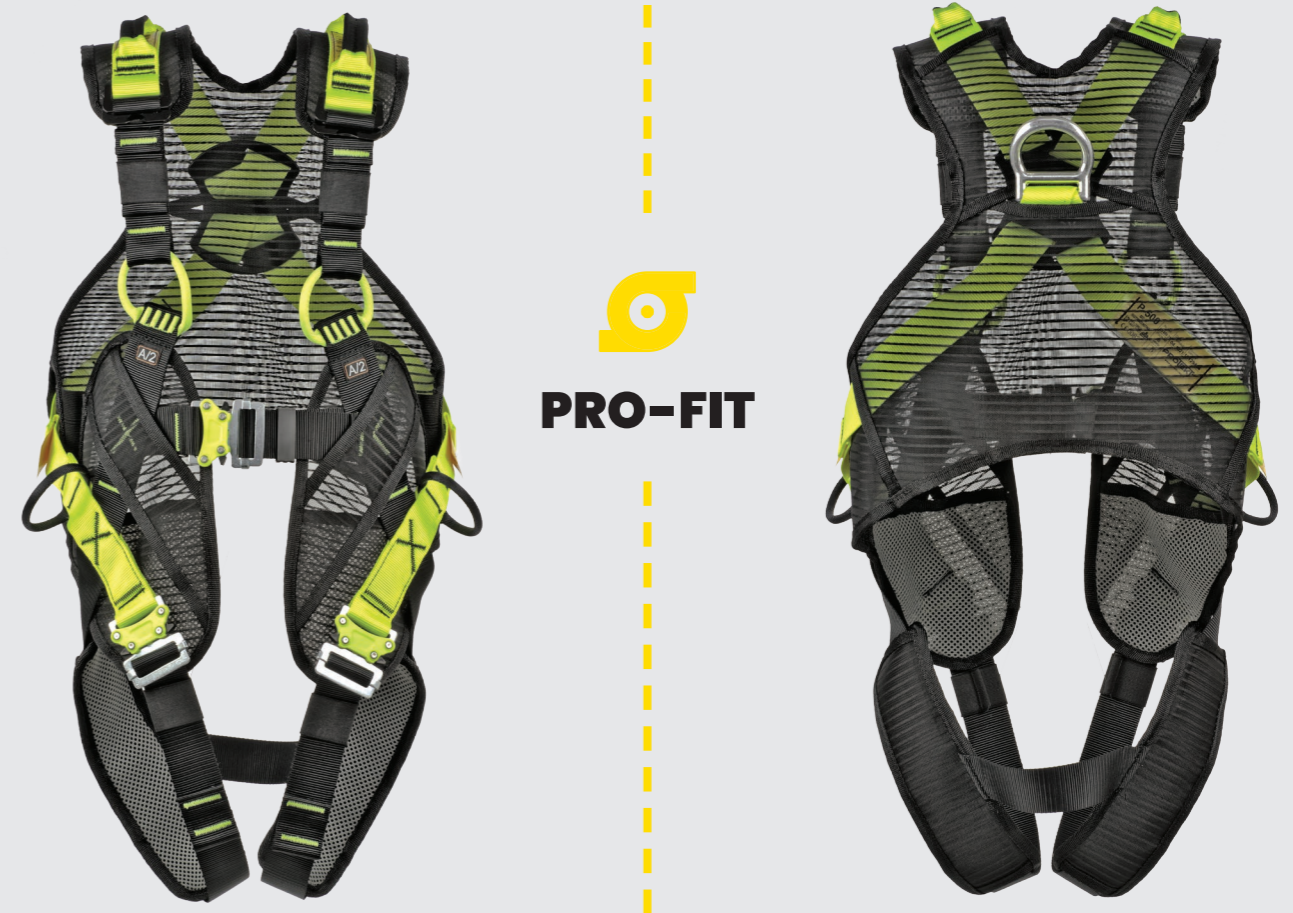
The harness allows immediate access to tools by equipment

holders and integrated loops. Attachment points - metal and textile - provide tremendous versatility. The harness is equipped with rescue loops and fall indicators.

EASY-TO-USE FALL-ARREST HARNESS

The P-500 harness can be quickly donned because of the design. It is equipped with pads, breathable vest and automatic buckles.

All this minimizes the time to adjust the harness to the user and enables quick start of the work.



SPECIFICATION

- Lightweight, ergonomic design
- Automatic buckles (belt and thighs)
- Quick-donning and easy to use
- Sternal and dorsal attachment points
- Fall indicators
- Rescue loops
- Two tool loops
- Comfortable all day long: the anatomical design ensures a perfect fit while providing optimal freedom of movement
- Adjustable shoulder, belt and thigh straps
- Sizes: S / M-XL / XXL

HV COLOR VERSIONS



Hi-Viz Yellow



Hi-Viz Orange



Hi-Viz Magenta



Hi-Viz Green



SCAN ME
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Safety harness for work positioning

P-92mX

CE



EN 358, EN 361, EN 813

- 1  EN 361 Dorsal attachment point
- 2  EN 361 Front attachment point
- 3  EN 358 Work positioning
- 4  EN 813 Sit harness
- 5  EN 813 Work restraint

140 kg
MAX USER'S WEIGHT

Tape	polyester 43 mm
Connecting and adjusting buckles	high-carbon steel, galvanised, ABS
Other buckles	galvanized steel
Threads	polyester
Weight	2260 g (M-XL)

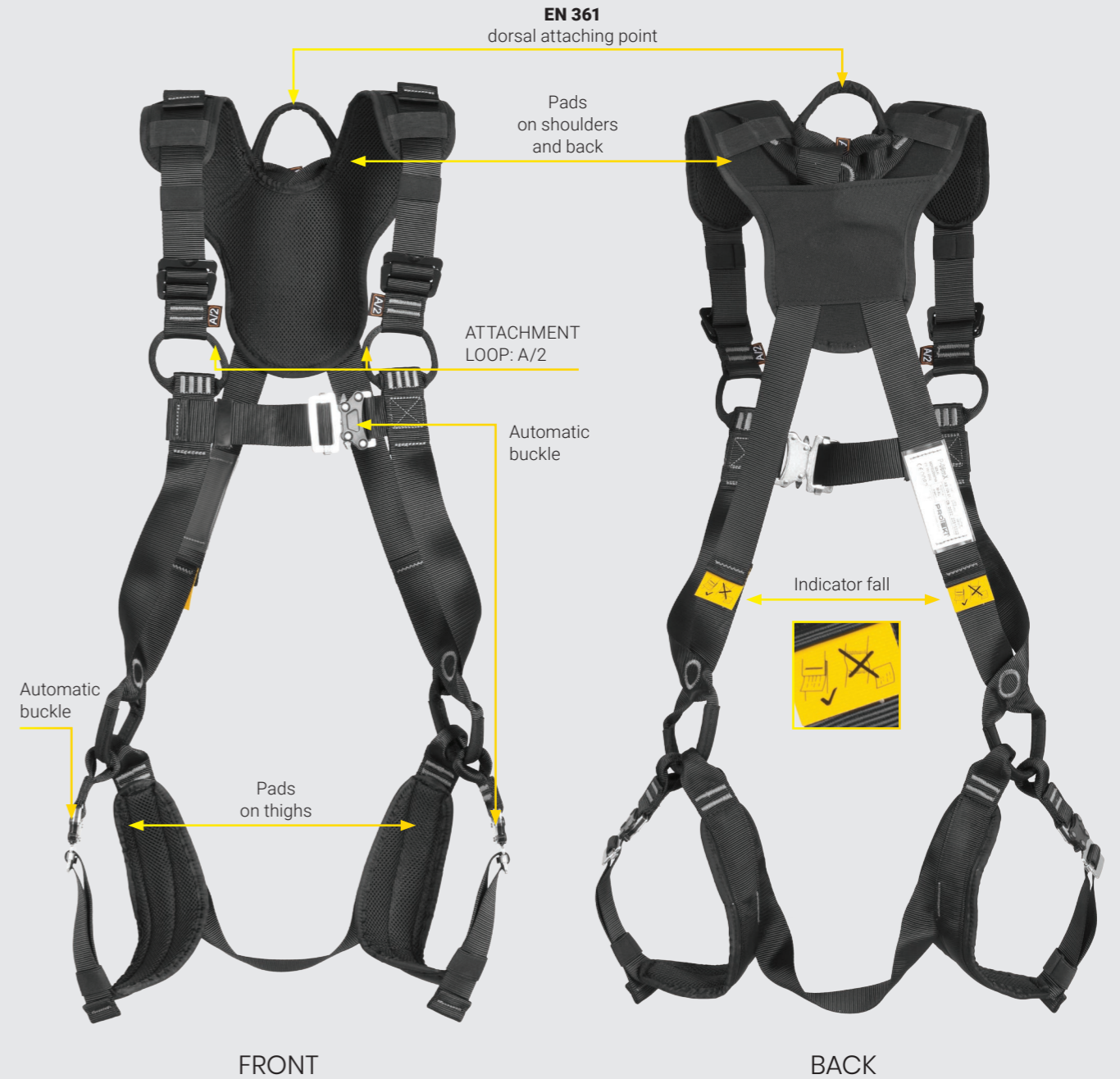


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Safety harness with automatic buckles

P-06mX

CE
EN 361



Tape	polyester 45 mm
Automatic buckles	high-carbon steel, galvanised, ABS
Other buckles	galvanized steel
Threads	polyester
Weight	1180 g (M-XL)



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Typical application:
WORKING AT HEIGHT
CONSTRUCTION
INDUSTRY
FORESTRY
INDUSTRY



rotatable headband

IH 100



SCAN ME
 VIDEO



fixed headband

IH 200

ATRA 10V ventilated

CE
 EN 397:2012+A1:2012



☑ ventilated

In the ATRA 10V shell made of ABS there are 10 ventilation holes ensuring users' comfort even on hot days.

ATRA 10 electrically insulated

CE
 EN 397:2012+A1:2012
 EN 50365: 2002



Electrical insulation



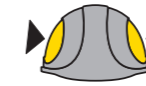
☑ for use on low voltage installations up to 1000V AC or 1500V DC

ATRA10 is a helmet that meets the highest electrical insulation standards. It protects against accidental, short-term contact with a live conductor up to 440V AC (in accordance with the optional requirements of EN 397) and can be used as an electrically insulating helmet

on low voltage installations - it provides protection against electric shock up to 1000V AC or 1500V DC (in accordance with the requirements of EN 50365: 2002).



☑ Impact resistance



☑ LD - Lateral Deformation



☑ Tested at very low temperature (-30°C)

The helmet has been designed to protect the user's head against falling objects. It is characterized by high strength, low weight and a wide adjustment range. Helmet is equipped with universal 30 mm sockets that allow the installation of additional equipment such as earmuffs or face protectors. It exceeds the requirements of the EN 397 standard: can be used in the temperature range of -30°C / +50°C and is resistant to lateral deformation (LD).

Each helmet includes:

- helmet shell
- chin strap (attached to the helmet shell in 4 points)
- support tapes (attached to the helmet shell in 6 points)
- main harness headband with a convenient adjustment mechanism carried out with a knob
- removable, velour sweatband.



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VERSIONS



IH 100 YYY ZZZ electrically insulated



IH 101 YYY ZZZ ventilated



IH XXX 100 ZZZ rotatable headband



IH XXX 200 ZZZ fixed headband

IH XXX YYY ZZZ



IH XXX YYY 001 white



IH XXX YYY 002 yellow



IH XXX YYY 003 red



IH XXX YYY 004 blue



IH XXX YYY 005 Hi-Vis yellow



IH XXX YYY 006 orange



IH XXX YYY 007 green



IH XXX YYY 008 pink



IH XXX YYY 009 black



IH XXX YYY 010 gray



IH XXX YYY 011 purple

ATRA 20 Industrial safety helmet with internal visor

Lightweight
and durable
ABS plastic
construction

550 g



☑ Designed for work on low-voltage installations up to 1000V AC or 1500V DC

ATRA 20S Industrial safety helmet with internal visor and external face shield

Lightweight
and durable
ABS plastic
construction

720 g



☑ Designed for work on low-voltage installations up to 1000V AC or 1500V DC



COLOR VERSIONS

SCAN ME
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white yellow orange red yellow HV navy blue black



COLOR VERSIONS

SCAN ME
GO TO
WEBSITE



white yellow orange red yellow HV navy blue black

CE
EN 812

Light industrial safety helmet with a long peak

Cuppie 3

Available
in colors



Weight	180 g
Insert material	ABS
Cover material	polyester

Adjustment range	55-62 cm
Ventilation holes	2

CUPPIE 3 industrial light helmet designed to protect the head against impacts against hard, stationary objects. It is made in the form of a textile cap with a protective insert made of ABS plastic.

The cap is equipped with longitudinal ventilation holes secured with a polyester mesh, a rigid peak and an adjustment strap on the back.



CE
EN 812

Light industrial safety helmet with a short peak

Cuppie 4

Available
in colors



Weight	160 g
Insert material	ABS
Cover material	polyester

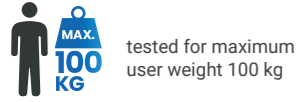
Adjustment range	55-62 cm
Ventilation holes	2

CUPPIE 4 industrial light helmet designed to protect the head against impacts against hard, stationary objects. It is made in the form of a textile cap with a protective insert made of ABS plastic.

The cap is equipped with longitudinal ventilation holes secured with a polyester mesh, a rigid peak and an adjustment strap on the back.



CE
EN 355

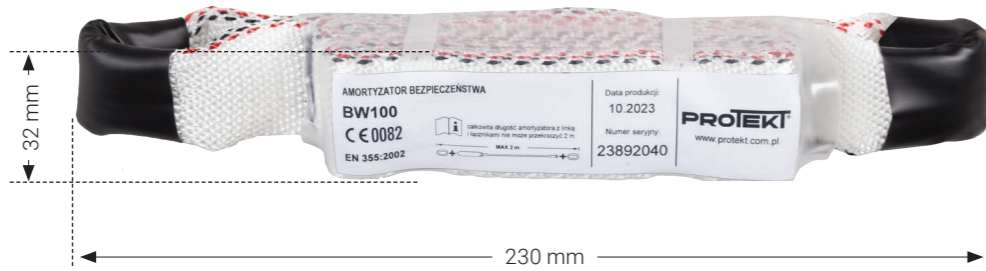


BW 100 will be replacing BW 200

Lightweight 190 g

Shorter braking distance

Energy absorber BW 100



Tape material	polyester
Dimensions	230 x 32 x 45 mm
Weight	190 g

EXAMPLE VARIANTS

CE
EN 355

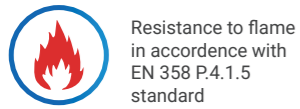


BW100/ LE211

Heat-resistant energy absorber with elastic lanyard

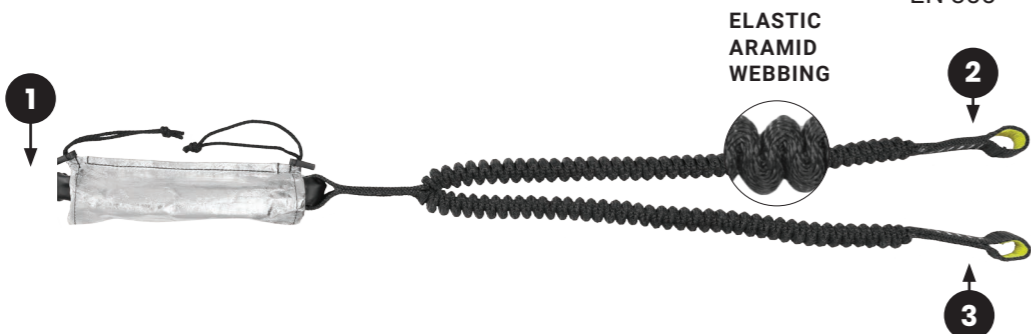


CE
EN 355



BW100/ 2LE211

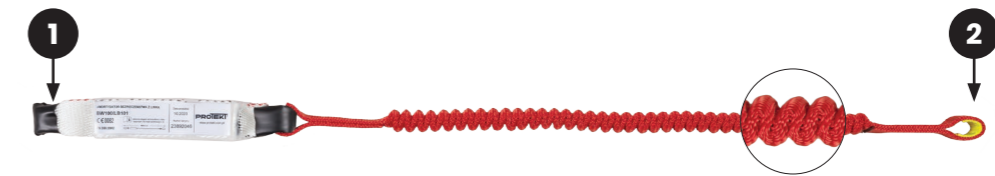
Heat-resistant energy absorber with elastic lanyard



BW100/ LE111

Energy absorber with elastic lanyard

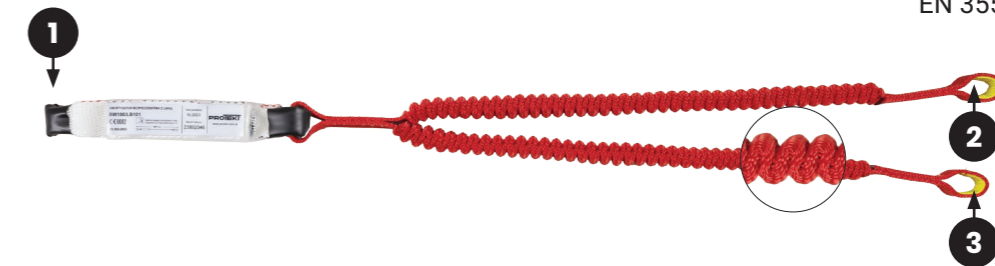
CE
EN 355



BW100/ 2LE111

Energy absorber with elastic twin-tail lanyard

CE
EN 355



BW100/ LB100

Energy absorber with adjustable lanyard

CE
EN 355



BW100/ LB101

Energy absorber with lanyard

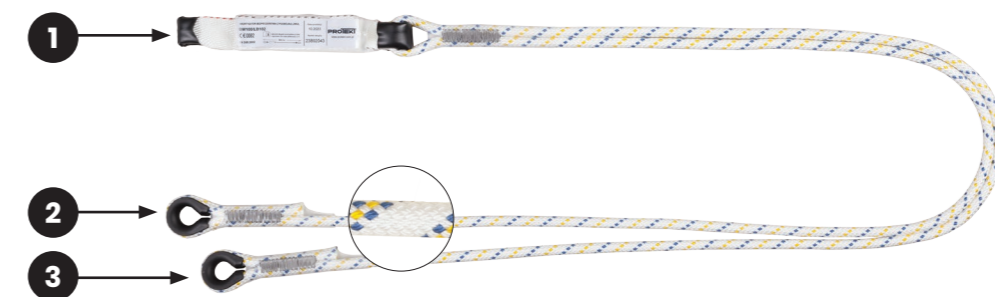
CE
EN 355



BW100/ LB102

Energy absorber with twin-tail lanyard

CE
EN 355



Compatible snap hooks

1 2 3



CE
EN 355

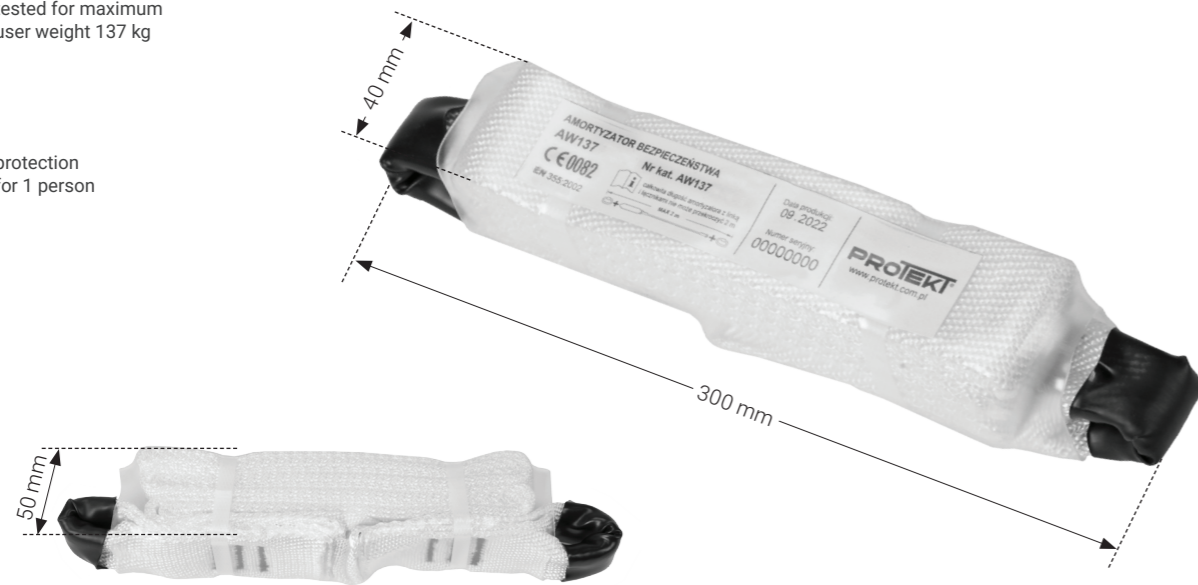


tested for maximum
user weight 137 kg



protection
for 1 person

Energy absorber AW 137



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Tape material	polyester/polyamide
Dimensions	300 x 40 x 50 mm
Weight	300 g

CE
EN 355



Resistance to flame
in accordance with
EN 358 P.4.1.5
standard

AW137/ LE211 Heat-resistant energy absorber with elastic lanyard

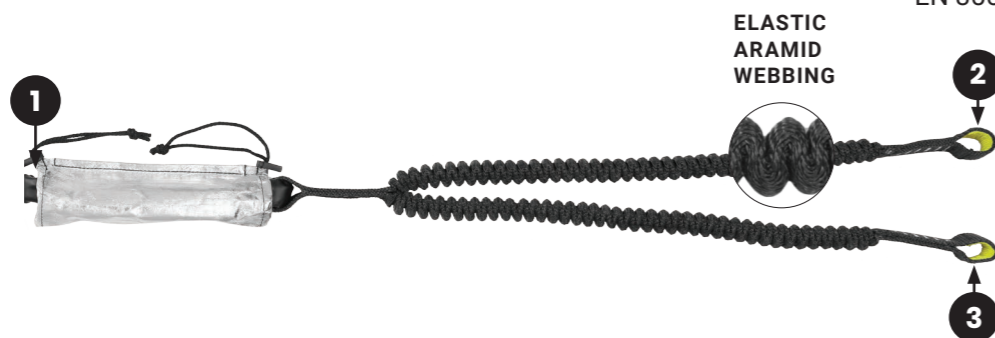


CE
EN 355



Resistance to flame
in accordance with
EN 358 P.4.1.5
standard

AW137/ 2LE211 Heat-resistant energy absorber with elastic lanyard



AW137/ LE111

Energy absorber with elastic lanyard

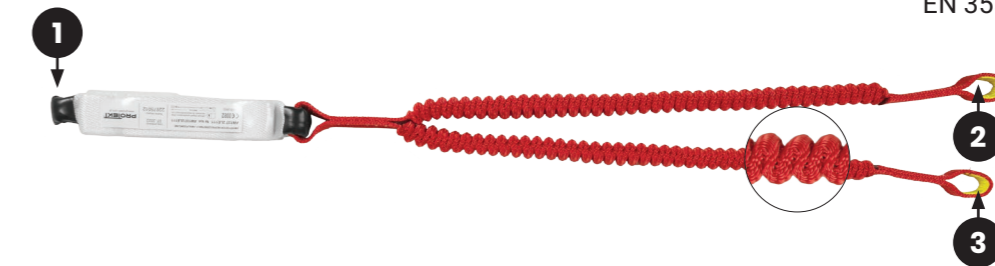
CE
EN 355



AW137/ 2LE111

Energy absorber with elastic twin-tail lanyard

CE
EN 355



AW137/ LB100

Energy absorber with adjustable lanyard

CE
EN 355



AW137/ LB101

Energy absorber with lanyard

CE
EN 355



AW137/ LB102

Energy absorber with twin-tail lanyard

CE
EN 355



Compatible snap hooks



AZ 011
opening
18 mm

AZ 011
opening
18 mm

AZ 011
opening
18 mm



AZ 002
opening
19 mm

AZ 029
opening
50 mm

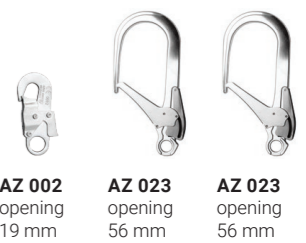
AZ 029
opening
50 mm



AZ 003
opening
20 mm

AZ 029
opening
50 mm

AZ 029
opening
50 mm



AZ 002
opening
19 mm

AZ 023
opening
56 mm

AZ 023
opening
56 mm



AZ 003
opening
20 mm


AZ 023
opening
56 mm

AZ 023
opening
56 mm

CE
EN 353-2

 protection for maximum user's weight of 100 kg

 protection for 1 person

 device for vertical and horizontal use

VG11
11.075
for use in the vertical where fall over the edge can occur (R>0,5)

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BLOCMAX ED

AC 010 ED



Mechanism material	galvanized steel
Energy absorber material	polyamide
Carabiner model	AZ 002

BLOCMAX ED is a guided type fall arrester device on flexible guide that is a part of personal protective equipment against falls from a height. The device is compliant with EN 353-2. AC010ED can be used

only with polyester guides (working ropes) of 14 mm diameter designated with AC100ED reference number. AC010ED can be used to protect a single user of maximum weight 100 kg.

CE
EN 360

Fall arrester for vertical work

ROLEX

ROLEX 4

ROLEX 5

ROLEX 6




CHANGES INSIDE CASE

- ✓ improved blocking system
- ✓ stainless steel components
- ✓ improved retracting spring




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Case material	ABS
Tape material	polyester
Tape width	47 mm
Tape length	225 cm

 protection for maximum user's weight of 140 kg


 protection for 1 person

 device for vertical use

CE
EN 353-2

 protection for maximum user's weight of 100 kg

 protection for 1 person

 device for vertical and horizontal use

VG11
11.075
for use in the vertical where fall over the edge can occur (R>0,5)

 **SCAN ME GO TO WEBSITE**

LINOSTOP II ED

AC 060 ED



Mechanism material	galvanized steel
Energy absorber material	polyamide
Rope material	polyester

LINOSTOP II ED is a guided type fall arrester device on flexible guide that is a part of personal protective equipment against falls from a height.

Rope diameter Ø	12 mm
Carabiner model	AZ 002

LINOSTOP II ED is compliant with EN 353-2. The device includes the polyester guide (working ropes) of 12 mm diameter.



EN 361:2002
CNB/PPE-R 11.062
CNB/PPE-R 11.085
CNB/PPE-R 11.124

Double webbing retractor claiming the possibility to go above the device

DWR 040S



DEVICE TESTED ACCORDING TO NEW RECOMMENDATION FOR TWIN DEVICES CNB/PPE-R 11.124



protection for maximum user's weight of 140 kg



protection for 1 person



device for vertical use

VG11 11.062

Testing the devices (EN353-2, EN355, EN360) with loads greater than the standard 100 kg.

VG11 11.085

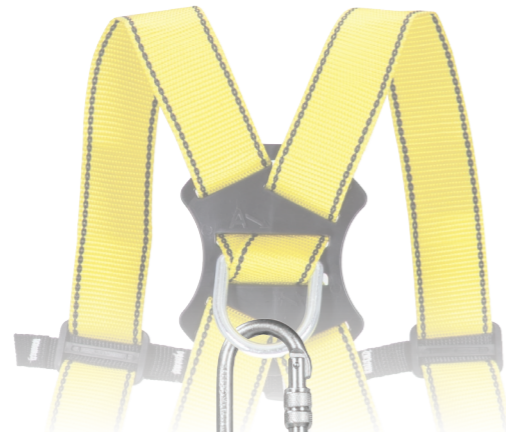
Retractable type fall arresters EN360 claiming the possibility to go above the device.



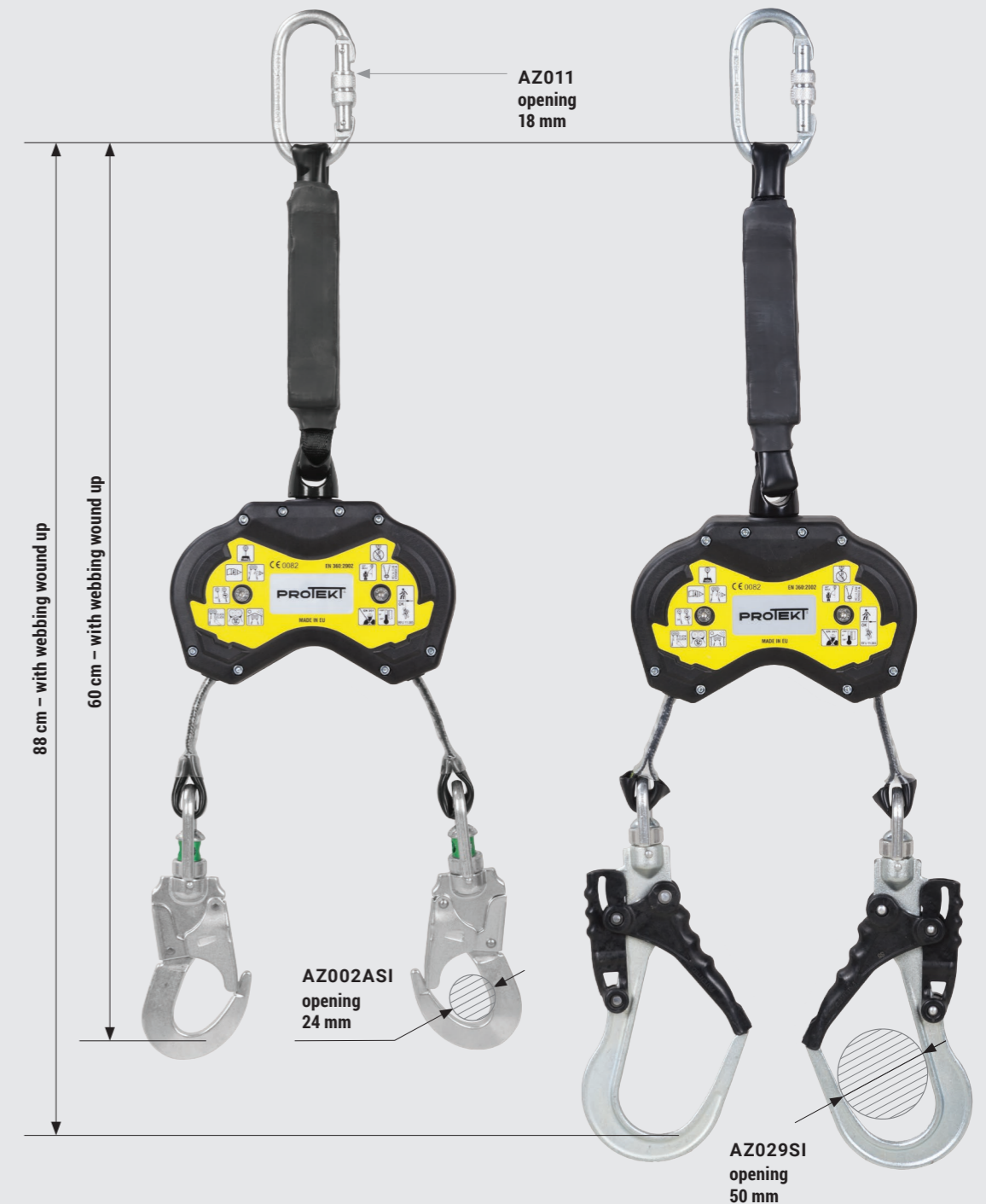
THE DEVICE MUST BE CONNECTED TO THE BACK POINT OF THE SAFETY HARNESS!



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DWR040S is a lightweight fall arrest device with two webbings, designed for work requiring frequent changes of the attachment point. The locking mechanism is located in a durable housing with a swivel in the upper part of the device. No need for an additional safety shock absorber. The device has built-in snap connectors AZ 002ASI or AZ 029SI with a swivel and an indicator



VERSIONS

DWR040S 030

DWR040S 020

Max. user weight	140 kg	
Max. force when stopping the fall	6 kN	
Min. static strength	15 kN	
Carabiner model	AZ002ASI	AZ029SI
Carabiners opening	24 mm	50 mm
Cover material	composite	
Mechanism material	stainless steel	
Tape material	textile webbing	
Tape width	textile webbing	
Tape length	2 m	

CE

EN 360:2002
PPE-R 11.060
PPE-R 11.062

Self-locking device for working vertically and horizontally with textile energy absorber and snaphook AZ 002ASI

CR 260HV



protection for maximum user's weight of 120 kg



protection for 1 person



device for vertical and horizontal use



SWIVEL

GALVANIZED STEEL ROPE
ø 5 mm

THE COVER IS MADE OF ABS PLASTIC



ADDITIONAL ENERGY ABSORBER FROM THE TAPE TEXTILE.

AZ002ASI opening
24 mm

Static strength	min. 12 kN
Dimensions	270 x 260 x 95 mm
Line diameter	5 mm (galvanized steel)
Material	composite housing



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WEBSITE

CR 260HV self-locking device with a textile energy absorber in a casing made of plastic, equipped with a swivel. It has a comfortable side handle. The device is designed for vertical and horizontal work requiring significant displacement in relation to the attachment point. No need for a safety energy absorber.

EVERBERG

EN 50508
EN 60832-1

Insulating poles with UDI head



TESTED
BY RESEARCH
INSTITUTE
OF POWER
ENGINEERING
IN WARSAW

Rated
voltage up
1-110 kV



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TECHNICAL
SPECIFICATION

Ref. no.:	DT9110	DT940	DT930	DT920	DT910	DT904	DT901
Weight	0,9 kg	0,62 kg	0,54 kg	0,54 kg	0,5 kg	0,36 kg	0,28 kg
Length	2006 mm	1356 mm	1150 mm	1150 mm	1000 mm	700 mm	500 mm
Rated voltage up to	110 kV	40 kV	30 kV	20 kV	10 kV	4 kV	1 kV
Tensile strength	1500 N	1500 N	1500 N	1500 N	1500 N	1500 N	1500 N
Torsional strength	12,5 Nm	12,5 Nm	12,5 Nm	12,5 Nm	12,5 Nm	12,5 Nm	12,5 Nm
Mechanical bending strength	150 Nm	150 Nm	150 Nm	150 Nm	150 Nm	150 Nm	150 Nm

COVER
IN SET



AXDT 901
cover in proper length for version

Insulating telescopic poles with UDI head

EN 62193
EN 60832-1



TESTED
BY RESEARCH
INSTITUTE
OF POWER
ENGINEERING
IN WARSAW

Rated
voltage up
**110
-440 kV**



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TECHNICAL
SPECIFICATION

Ref. no.:	DT 203UDI	DT 200UDI	DT 201UDI	DT 202UDI
Weight	4,84 kg	3,96 kg	2,88 kg	2,04 kg
Maximum length	9374 mm	8180 mm	6476 mm	5023 mm
Minimum length	2356,5 mm	2239,5 mm	1927 mm	1927 mm
Rated voltage up to	440 kV	440 kV	220 kV	110 kV
Number of segments	5	5	4	3
Tensile strength	1323 N	1323 N	1323 N	1323 N
Torsional strength	12,5 Nm	12,5 Nm	12,5 Nm	12,5 Nm
Mechanical bending strength	438 Nm	371 Nm	276 Nm	194 Nm

COVER
IN SET



AXDT 901
cover in proper length for version

EN 62193
EN 60832-1

Insulating telescopic poles



**TESTED
BY RESEARCH
INSTITUTE
OF POWER
ENGINEERING
IN WARSAW**

**Rated
voltage up
110
-440 kV**



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TECHNICAL
SPECIFICATION

Ref. no.:	DT 203	DT 200	DT 201	DT 202
Weight	4,68 kg	3,84 kg	2,76 kg	1,92 kg
Maximum length	9296 mm	8076 mm	6398 mm	4946 mm
Minimum length	2180,5 mm	2060,5 mm	1851,5 mm	1850 mm
Rated voltage up to	440 kV	440 kV	220 kV	110 kV
Number of segments	5	5	4	3
Tensile strength	1323 N	1323 N	1323 N	1323 N
Torsional strength	12,5 Nm	12,5 Nm	12,5 Nm	12,5 Nm
Mechanical bending strength	434 Nm	365 Nm	271 Nm	190 Nm

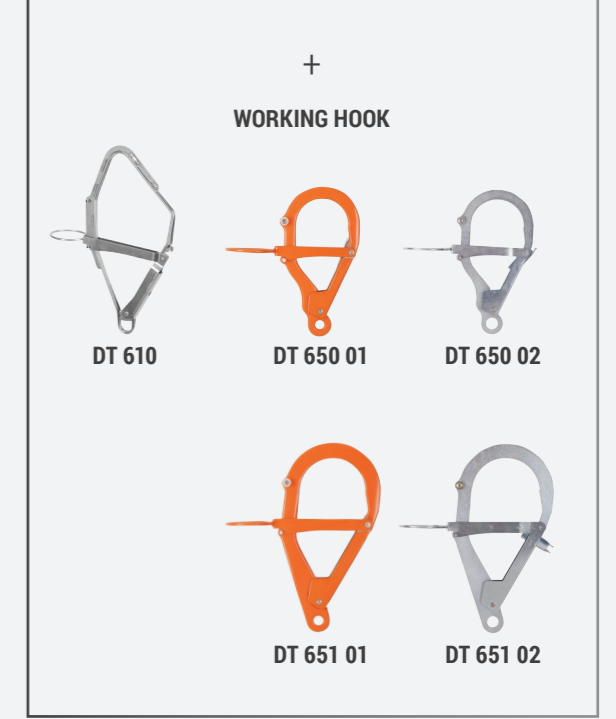
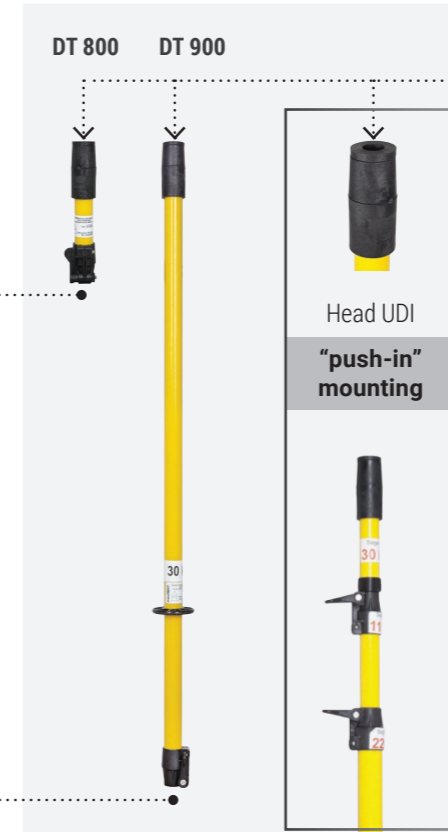
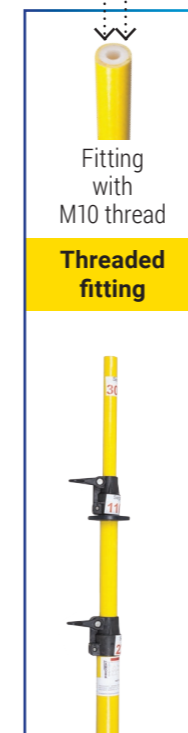
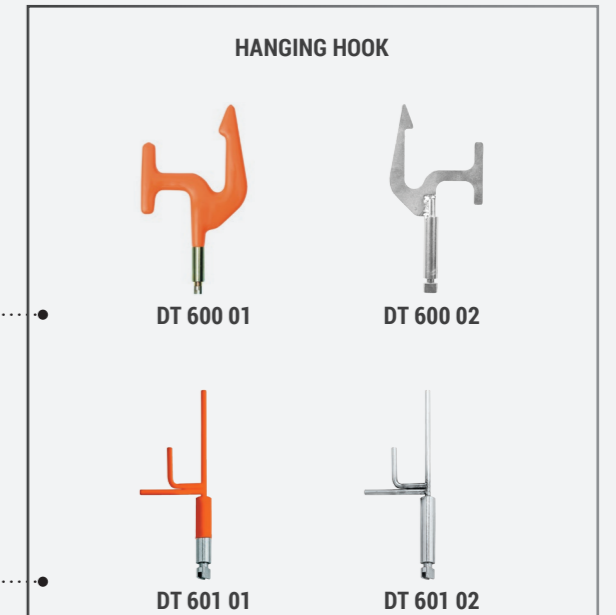
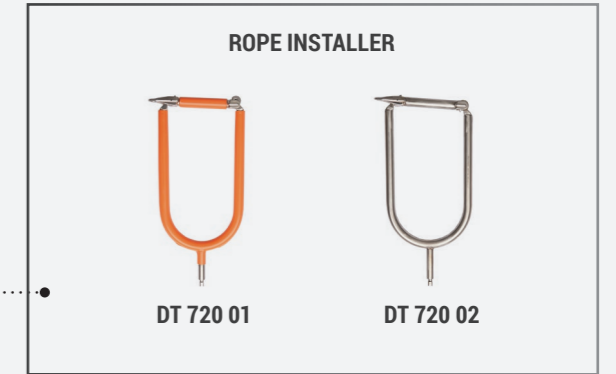
**COVER
IN SET**



AXDT 901
cover in proper length for version



Heads and working hooks for insulating poles



CEN/TS 16415
EN 795 Type A

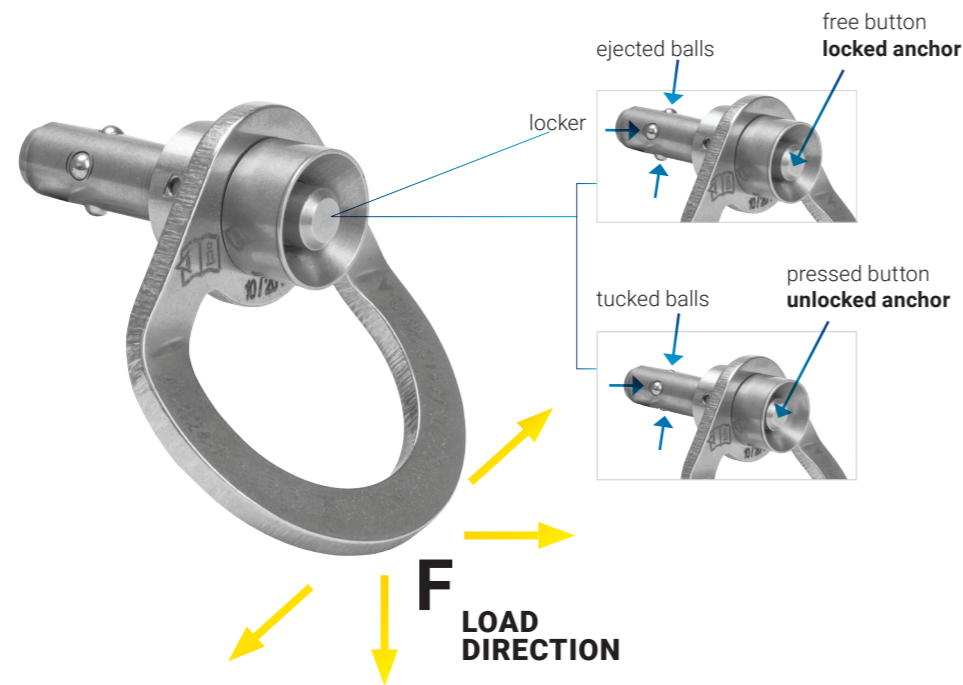
Plug-in anchor point type A AT 024



static strength
13 kN



SCAN ME
▶ VIDEO



Material	stainless steel
Dimensions	65 x 81,5 mm
Fixing hole diameter Ø	45 mm
Bore diameter of the catch point Ø	45 mm

VERSIONS

Anchor point

Ref. no.: AT024A

Mounting kit for concrete

(using chemical anchor)

Ref. no.: AT024-B-XXX

Mounting kit for cellular concrete/brick

Ref. no.: AT024-B-XXX

Mounting kit for metal construction

Ref. no.: AT024-B-XXX

AT024 Plug-in Anchor is designed for protection against falls from a height. The product provides effective anchoring of personal fall protective equipment to a structure. The anchor consists of a socket fixed to a structure and removable eyebolt. The removable eyebolt is inserted into the socket and securely locked when the push button is released. A single eyebolt can be connected to various sockets installed around a building or struc-

ture. The anchor point is removed once the work is completed to stop unauthorised use. The AT024 is intended for installation inside buildings such as office blocks, hospitals or hotels for general fall arrest or restraint access to complete tasks such as window cleaning. When the eyebolt is removed, a socket cap is fitted to give an aesthetic finish of the installation.

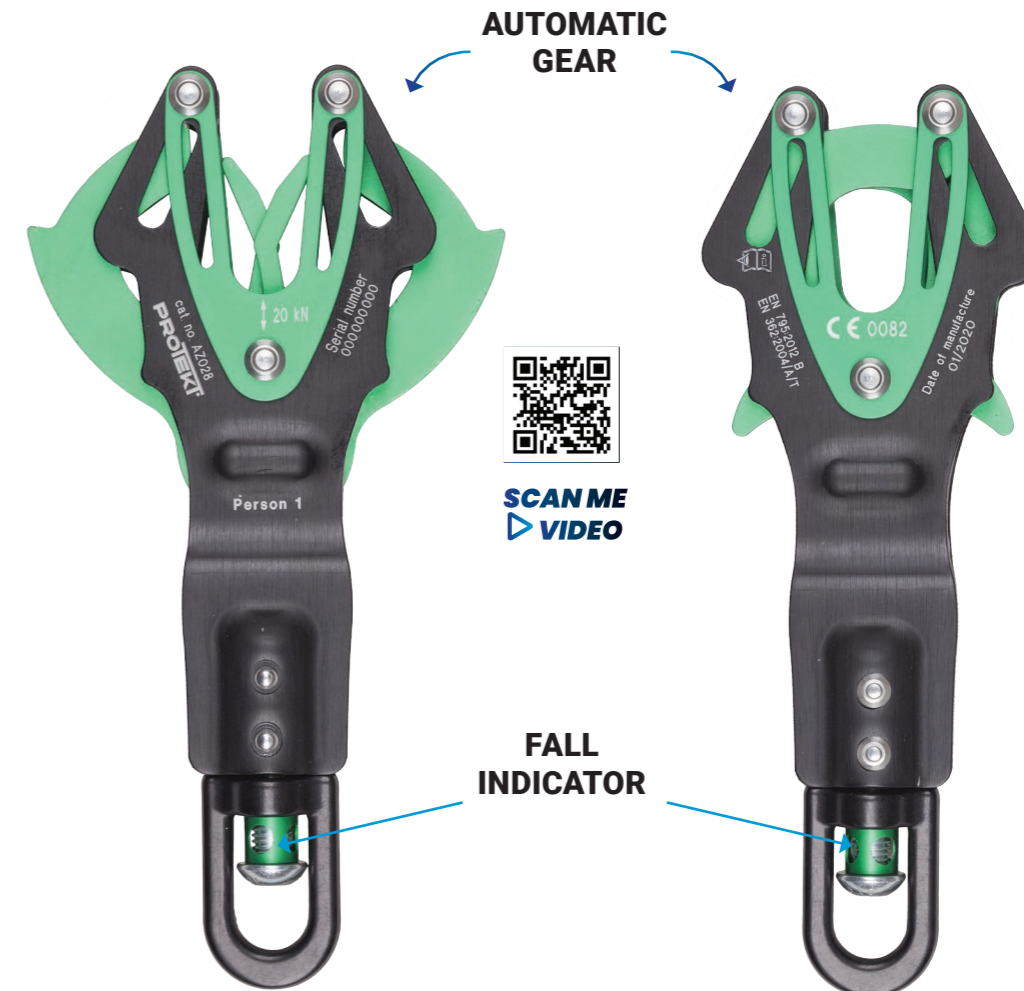


SCAN ME
GO TO
WEBSITE

Speedcon snap hook AZ 028

CE

EN795:2012 TYPE B
EN362:2004



Dimensions	256 x 100 mm
Opening	22 mm
Static strength	20 kN
Weight	430 g
Installation method	inseparable

Additional functions	swivel, fall indicator
Material	
Construction	aluminium
Flap	composite

Snap hook **AZ028** is provided with fall indicator. When arresting a fall the indicator becomes destroyed, thus the user is noticed to withdraw the device from use immediately. The fall indicator becomes deformed with forces above 2.5 kN. It is made from aluminium and anodized in colour other than snap hook body to make it clearly visible. Once the indicator becomes deformed, extra clearance appears between the swivel and the body, and if the

clearance exceeds 2 mm the device may have been overloaded.



SCAN ME
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WEBSITE

Ground anchorage point AT 189

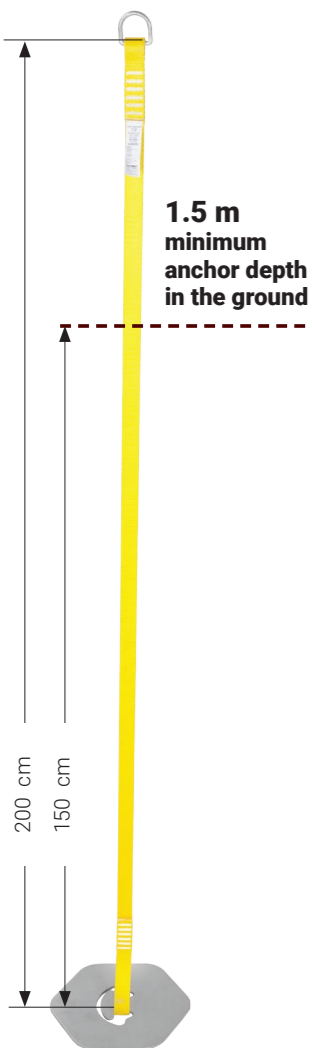


static strength
12 kN



Anchor point AT189 is an anchor device type A in accordance with EN 795 and serves to protect up to 1 person. It can only be used as personal protective equipment to protect workers against falling from height and cannot be used to lift loads. The device is made of a steel plate and plastic belt clip.

Material	stainless steel
Dimensions	300 x 328 x 2000 mm
Weight	3.8 kg
Static strength	12 kN
Max. number of users	1



Installation verification

After installation, verify that the point is properly seated in the ground. In order to do this, use a CMU006 test plate with 6 N strength (600 kg +/- 50 kg), snap fastener or shackle with minimum strength of 12 kN, a belt or rope sling with minimum strength of 1 T. The test should be documented by noting the serial number of the test plate on the test report and taking the picture.

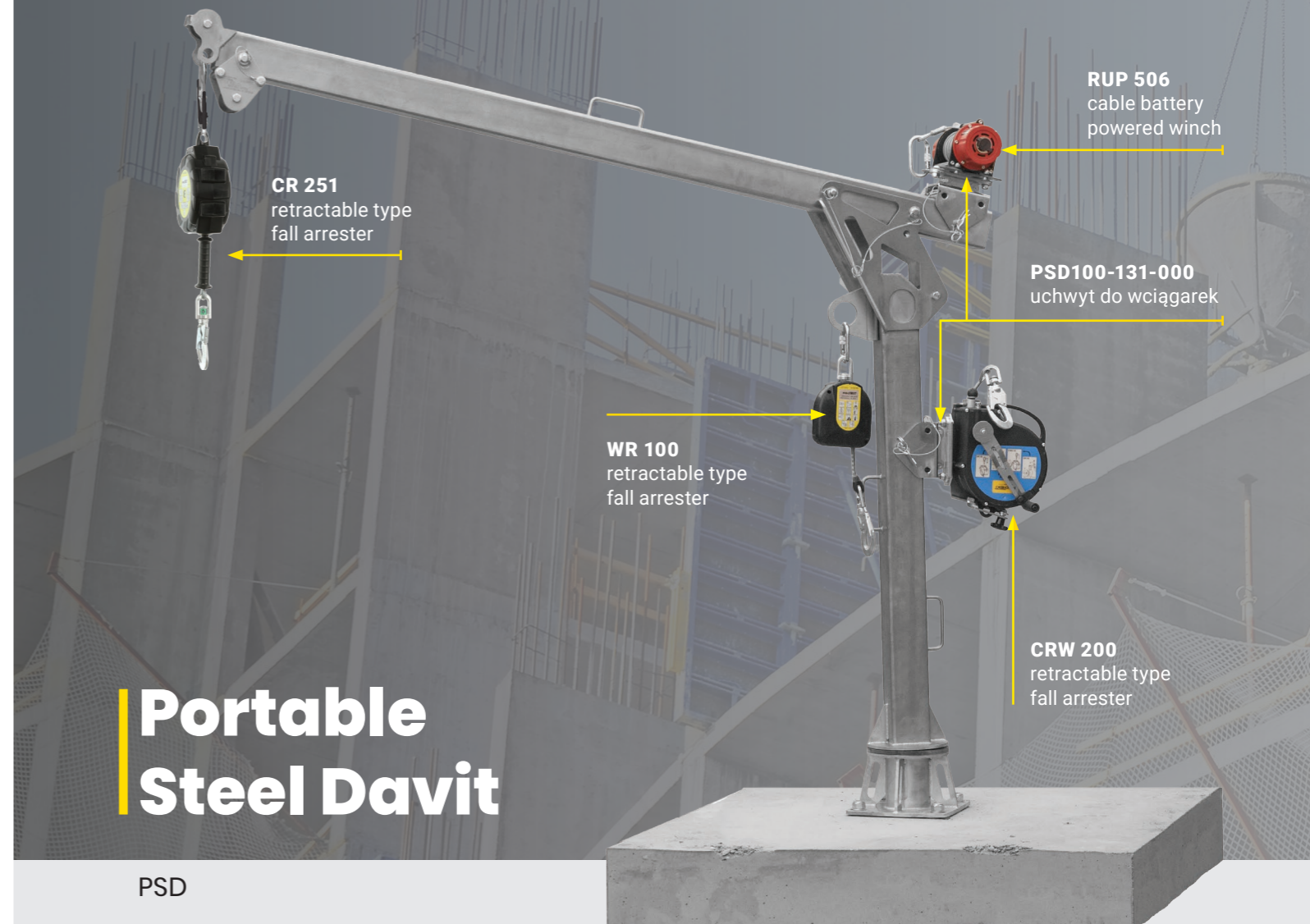


CMU 006 - test plates
(84 mm x 39 mm) - 6 kN



Portable Steel Davit

PSD



Picture of example equipment of the davit

PSD – Portable Steel Davit Arm System is environment resistant, fully modular lifting and lowering device. Can be used for lifting loads up to 500 kg (indicated on the Jib) or for personal protection up to three people at the same time or for personal rescue operations using RUP series, CRW series rescue lifting devices (up to 140 kg). PSD device is made of stainless steel.

Material	stainless steel
Dimensions	300 x 328 x 2000 mm
Weight	3.8 kg
Static strength	12 kN
Max. number of users	1

EN 795 Type B
CEN/TS 16415



Lifting loads

**max
500 kg**

INSTALLATION VARIANTS

- ☑ socket for sheet pile
min. 12 mm - max. 35 mm
- ☑ floor socket
- ☑ wall socket



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VIEW PRODUCT
BROCHURE



EN 795 Type B

Portable Aluminium Davit LAD



protection for 1 person



protection for maximum user's weight of 120 kg

static strength

12 kN



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VIEW PRODUCT
BROCHURE



Dimensions - crane unfolded	1495 x 1254 x 2218 mm
Dimensions - crane folded	327 x 587 x 1719 mm
Working height	2218 m
Maximum load	120 kg (1 person)
Weight	36 kg
Material	aluminium
Finishing	powder coating

Lighweight aluminium davit LAD 001 is an anchor point according to EN795/B. It is designed to protect a maximum of 1 person at a time. The device is made of reinforced, anodized or powder coated aluminium and stainless steel elements.

The device can be easily assembled for transport or disassembled into three separate modules whose weight does not exceed 25 kg (individual modules are connected with bolts and pins):

- Bracket with folding legs and a socket for a vertical post. The bracket is equipped with 3 wheels with a diameter of 160 mm in swivel castors with a brake, enabling easy movement of the crane in the workplace.
- Vertical post with a socket for mounting the boom.
- Arm with block, anchoring point and socket for attaching the winch.



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WEBSITE

DISASSEMBLY INSTRUCTION LAD 001



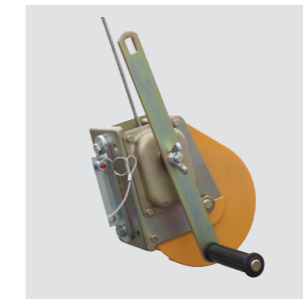
Additional components (to be ordered separately):

Individual fall protection equipment (self-locking devices, cables, etc.) can be attached to the LAD 001 with the aid of the catch eye at the end of the arm.

Escape hoists can be attached to the LAD 001 by means of the universal hoisting device PAD100-301-000.



PAD100-301-000



RUP 502-U



RUP 504



RUP 506

CRW200 device can be attached using the additional holder PAD100-310.

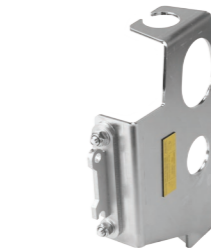
CRW300 device can be attached using the additional holder PAD100-310.



PAD100-310



CRW 200



PAD100-310



CRW 200



EN795:2012 Typ B
CEN/TS 16415:2013



protection
for 2 person

weight

31,70 kg

static
strength

13 kN

Aluminum Davit

PVD



**SCAN ME
VIEW PRODUCT
BROCHURE**

Devices cooperating for PVD

Universal UTB holder enables cooperation with RUP and CRW series devices



Universal UTB holder
mount to tripod leg



Static strength	min. 13 kN
Material	reinforced aluminum
Weight	31,7 kg

The PVD aluminum davit provides an anchor point compliant with EN795/B and document TS16415/B. It is designed to protect up to 2 people at a time. The device is made of reinforced aluminum.

The device consists of of separate components, the weight of which does not exceed 25 kg. All modules are connected without tools using pins with pins.

RUP 502-U
universal evacuation winch



CRW 200
fall arrest device and a rescue lifting



PAD 100-310
adaptor to CRW 200



CRW 300
fall arrest device and a rescue lifting



PAD 100-320
adaptor to CRW 300



RUP 504
cable single-phase 230V electric winch



RUP 506
cable battery powered winch



RUP 505-U
evacuation capstan



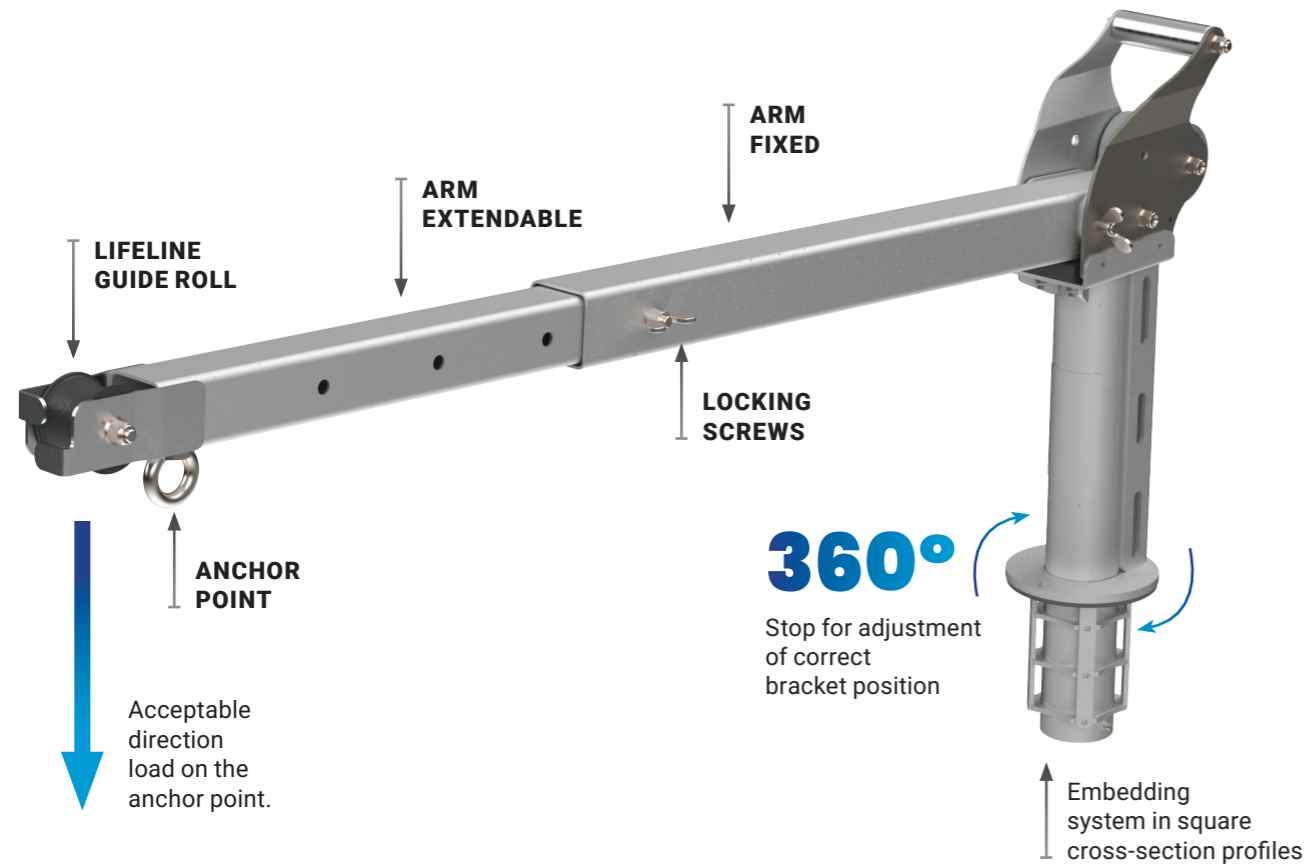
**SCAN ME
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WEBSITE**

CE

EN795:2012 Typ B
CEN/TS 16415
EN 1496:2017/B - 140 kg

Mobile climbing bracket

RA 100



protection for 2 person

weight

25,00 kg

min. static strength

14 kN

Mobile climbing bracket RA 100 has been designed to provide safe access to building façades through attachment of "Bosun's chair" type devices (BA, BA100, BA200 or BA300) enabling mobility of worker performing works at a height, e.g. façade washing. Climbing bracket conforms to EN 795 type B "Personal fall protection equipment. Anchor devices. Requirements and testing" in static and dynamic strength.

The bracket is made of hot-dip galvanized steel and it is possible to provide a customised finish by powder coating in any colour.

Min. strength of device	14 kN
Total weight	25 kg
Weight of plate	17 kg
Working reach	do 1,35 m
Number of mounting anchors	6
Concrete strength	B20 - 20 MPa
Material	Arm - galvanized steel + powder coating Socket - hot dip galvanized steel



SCAN ME
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WEBSITE

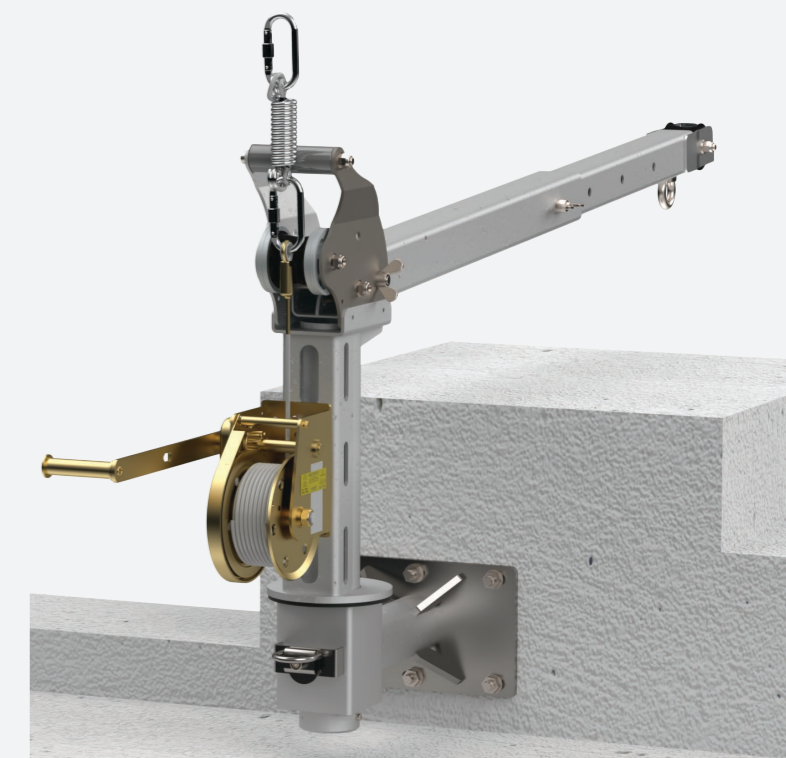


Ceiling socket

Ref. no.: RA 112

Attic socket

Ref. no.: RA 113



IM 101

Mobile Man Anchor

portable anchor point for use on a flat roof
with sufficient load capacity

EN 795/E



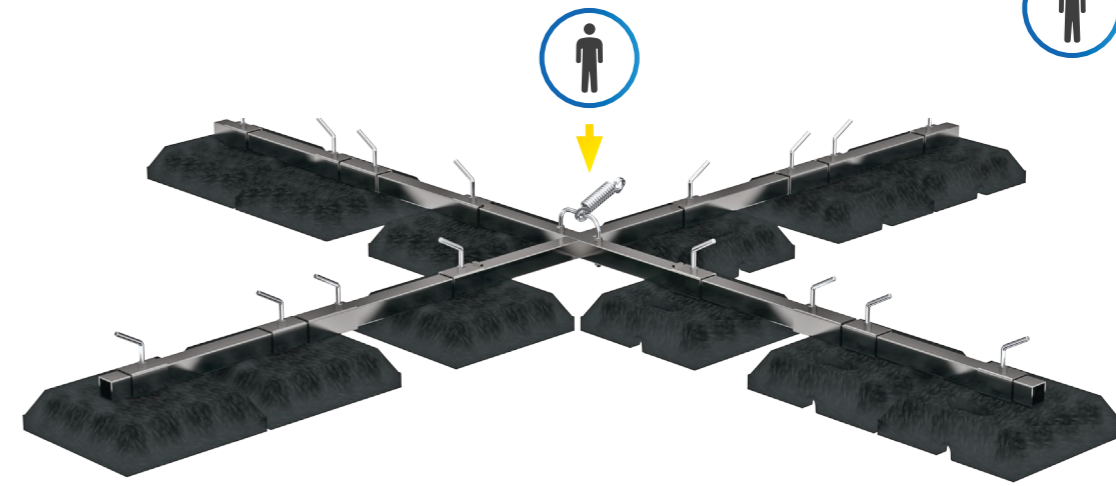
IM 101 mass is made of hot-dip galvanized steel and is a portable anchor point for use on a flat roof with sufficient load capacity.

It consists of 12 elements (rubber weights) and the main cross constituting the attachment point. IM 101 should be positioned to precisely align with the roof surface.

Portable deadweight anchor

Mobile Man Anchor IM 101

CE
EN 795/E



MAN ANCHOR

Material	hot-dip galvanized steel
Dimensions	3330x3330x260 mm
Weight	220 kg

WEIGHT

Dimensions	400x400x200 mm
Weight (1 piece)	16 kg
Number of weights	12 pcs.



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WEBSITE**



QUICK AND COMFORTABLE INSTALLATION WEIGHTS





SCAN ME
▶ VIDEO



MOBILE HEAVY-DUTY GANTRY CRANE

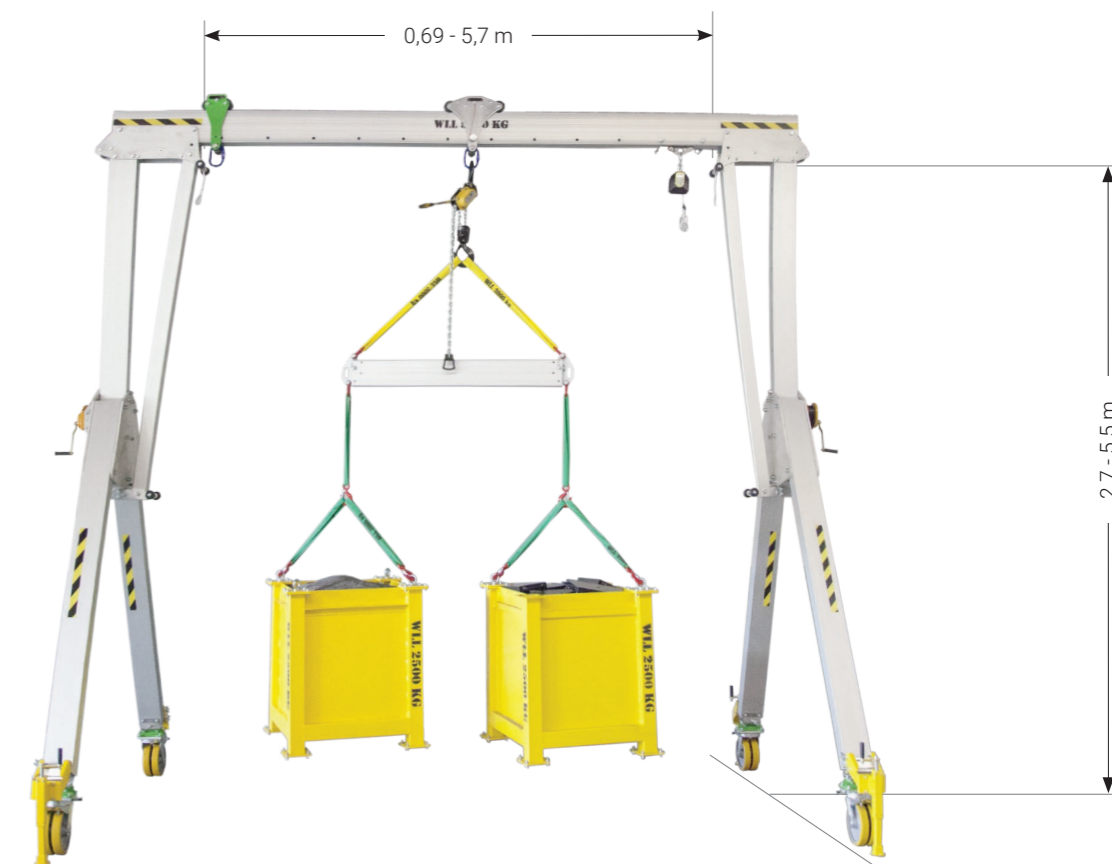
5 TONNES
maximum working load

2.7 to 5.5 m high | 2 to 7 m long

It is possible to move a loaded crane,
provided the wheels are locked in position perpendicular to the beam.

Mobile heavy-duty gantry crane

HSB



Basic features of HSB cranes

Modular design allows individualisation of the device and adaptation to working conditions.

- 3** types of trolleys
(personal, and 2 material carts 2 T and 5 T)
- 6** possible variants
beam length
- 3** available
support heights
- 2** wheel types with brake
and rotation lock 4x90 degrees

- ✓ **very high stability and rigidity**
- ✓ **it is possible to move the crane under a maximum load of:**
5000 kg (for W7 wheels)
2000 kg (for W8 wheels)
provided that the wheels are locked in the direction perpendicular to the beam



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BROCHURE



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WEBSITE



EN 795/B:2012
TS 16415/B:2013



protection
for 3 person



device for
vertical use

low
weight

28,70 kg

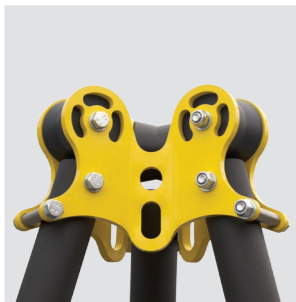


SCAN ME
VIEW PRODUCT
BROCHURE

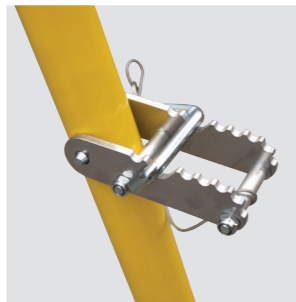
Lightweight aluminum safety tripod TM-15



HIGHLIGHTS



The head is made of powder-coated galvanised steel and has 3 ball-bearing rollers for guiding the work rope on rescue or lifting devices.



Aluminium steps are mounted with cotters and provide easier access to the tripod head when extending the legs to their maximum height.



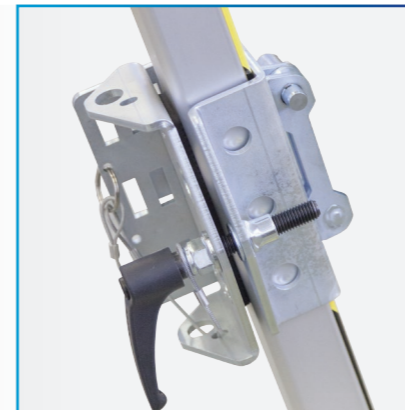
Steel feet have rubber pads for flat surfaces and spiked edges for slippery surfaces.



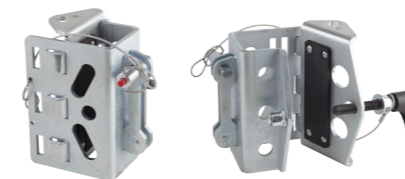
Automatic locking pin Ø 10x60

Devices cooperating for TM-15

Universal UTB holder enables cooperation with RUP and CRW series devices



Universal UTB holder
mount to tripod leg



Height	1,97 - 3,13 m
Opening diameter under tripod	1,12 - 1,74 m
Leg spacing	2,06 m
Device weight	28,7 kg
Anchor points on head	3
Lifting and lowering	max. 3 people
Transport dimensions	2,3 x 0,33 x 0,3 cm

The lightweight **TM 15** aluminium safety tripod is an anchor point according to EN795/B and TS16415/B and can be used as a fall protection equipment. The TM 15 tripod provides protection for up to 3 people at a time. The TM 15 tripod consists of a powder-coated aluminium head with 3 ball-bearing polyamide rollers. The tripod is also equipped with 3 anchorage points on the side walls of the tripod head. Each of these points can be used as an anchor point for equipment to protect against falls from height. One point is designed for a maximum of one user at a time.

RUP 502-U
universal evacuation winch



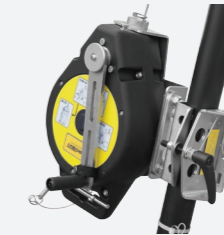
CRW 200
fall arrest device and a rescue lifting



PAD 100-310
adaptor to CRW 200



CRW 300
fall arrest device and a rescue lifting



PAD 100-320
adaptor to CRW 300



RUP 504
cable single-phase 230V electric winch



RUP 506
cable battery powered winch



RUP 505-U
evacuation capstan



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EN 795/B
TS 16415/B



protection
for 3 person



device for
vertical use

low
weight

16,50 kg

min.
breaking force

15 kN



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VIEW PRODUCT
BROCHURE

**BINDING
THE LEGS**



SPC
swivel joint for pipe

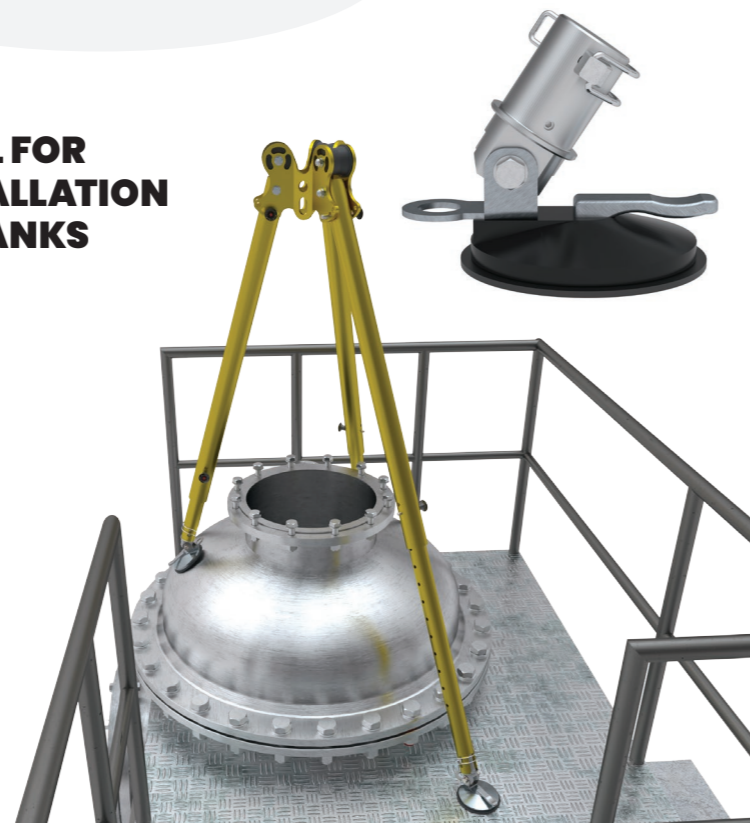


Aluminum safety tripod for installation in confined spaces on irregular surfaces

TM-16

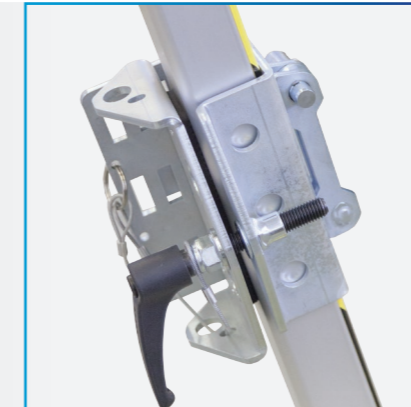


**IDEAL FOR
INSTALLATION
ON TANKS**



Devices cooperating for TM-16

Universal UTB holder enables cooperation with RUP and CRW series devices



Universal UTB holder
mount to tripod leg



Height	1,05 - 1,66 m
Opening diameter under tripod	1,16 - 2,84 m
Material	aluminium
Device weight	16,5 kg
Anchor points on head	3
Lifting and lowering	max. 3 people
Transport dimensions	330x290x1170 mm

The **TM16** tripod consists of a powder-coated aluminium head, equipped with 3 ball-bearing polyamide rollers for guiding the working rope of the RUP and CRW evacuation devices. The head is also equipped with 3 anchor points located on the side walls of the head. Each of these points can be used as an anchor point for fall protection equipment. One point is intended for a maximum of 1 user at the same time. Each leg can be set and locked in one of three positions in relation to the head. The end of each leg is adapted to the installation of a special swivel and pendulum foot with a suction cup. The suction cup allows the installation of the tripod on irregular surfaces (e.g., on pressure vessels made of stainless steel). It is also possible to mount a classic plastic foot with a rubber pad (additional feet must be ordered separately). The inner leg is locked in the outer leg with an automatic pin with locking fins that are released by a button in the pin holder.

RUP 502-U
universal evacuation winch



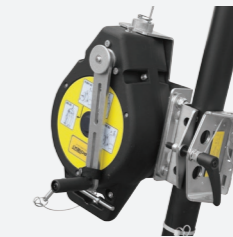
CRW 200
fall arrest device and a rescue lifting



PAD 100-310
adaptor to CRW 200



CRW 300
fall arrest device and a rescue lifting



PAD 100-320
adaptor to CRW 300



RUP 504
cable single-phase 230V electric winch



RUP 506
cable battery powered winch



RUP 505-U
evacuation capstan



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WEBSITE

Folding tent with a light frame

GT 210



AVAILABLE VERSIONS FOR THE GUARD AND THE POLICE



Police
GT 210 01



Fire bridge
GT 210 02



yellow/white
GT 210 03

**OTHER PRINTS POSSIBLE
ON SPECIAL ORDER**

**low
weight**

15,00 kg

- easy and quick to unfold
- roll-up entrance
- zip closure
- mesh window
- weight only 15 kg

The GT 210 is a new folding tent with a lightweight aluminum frame with fiberglass tubes. It is used to protect against weather conditions when working in the sewer, manholes, and it can also be on duty as a temporary coordinating staff office.

Weight	15 kg
Segment dimensions	188 x 1,8 m
Dimensions spread out	3,6 x 1,8 x 1,8 m
Rack material	glass fibre
Cover material	polyester
Available colors	blue/white, red/white, yellow/white



**SCAN ME
GO TO
WEBSITE**

HIGHLIGHTS



rolled up entrance



**lockable entrance
on the zipper**



**the handle
for unfolding the tent**



**window secured with
a net closed with velcro**

Lightweight 2500 dm³ portable water storage tank

AT 509

DURABLE FABRIC
630 g/m²

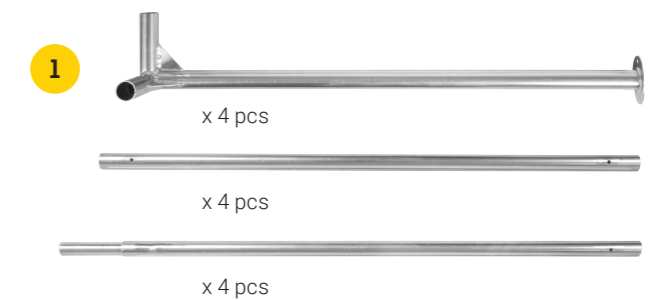


TANK WITH TARPAULIN IN PLACE

The portable water storage tank with a capacity of 2500 dm³ is used to store water. It can be used in water supply systems during rescue and fire-fighting operations. The tank is equipped with a drain sleeve for removing water.

THE KIT INCLUDES:

- 1 folding frame made of galvanised steel,
- 2 tank made of PVC-coated fabric,
- 3 tank tarpaulin made of PVC-coated fabric,
- 4 carrying bag made of robust material.



low frame weight
15,35 kg

i THE TANK MATERIAL (PVC PLAWIL) MEETS THE REQUIREMENTS:

1. concerning entry 51/52 of Regulation (EC) No 552/2009 amending Annex XVII to REACH Regulation (EC) No 1907/2006 (previously restricted by Directive 2005/84/EC) as regards the phthalates content (DBP, BBP, DEHP, DINP, DNOP, DIDP),
2. of the RoHS Directive 2011/65/EC Annex II, recasting Directive 2002/95/EC, for cadmium (Cd), lead (Pb), mercury (Hg), hexavalent chromium (CrVI), polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE). Testing performed by SGS-CSTC Standard Technical Service Co., Ltd.

Weight (tank + frame + bag)	~27.25 kg
Dimensions when unfolded (external)	183 x 183 x 82 cm
Dimensions when folded (bag)	120 x 50 x 36 cm
Unfolding/folding time	3 min
Tank fabric weight	630 g/m ²
Tank fabric thickness	0.5 mm



PN-88/M-51502
firefighting belt

EN354
safety lanyards

R
restraint system
(limiting)

Firefighter's belt with detachable safety lanyard

PB 066



SCAN ME
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WEBSITE

LEATHER
REINFORCEMENT



Available sizes:

	Waistline circumference
S	76-92 cm
M-XL	86-102 cm
XXL	98-112 cm

ALUMINUM SNAP HOOK
AZ003 in compliance with EN 362



DETACHABLE SAFETY LANYARD
LB 067 in accordance with EN 354

The PB 066 fireman's belt is a new safety system made of a single piece of polyester belt connected by an aluminum buckle. The lanyard is terminated with an AZ 003 aluminum latch in accordance with EN 362. The PB 066 fire brigade belt complements the equipment protecting against falls from a height and serves to prevent falls at work.

Material	belt - polyester tape, leather buckles, handles - aluminum lanyard- polyamide snap hook AZ 003
Weight	950 g - size M
Belt width	85 mm

EN358/R
firefighting belt

EN354
safety lanyards

R
restraint system
(limiting)

Firefighter's belt with detachable safety lanyard

PB 067



ALUMINUM SNAP HOOK
in line with EN 362



CONNECTING LINK AZ 090

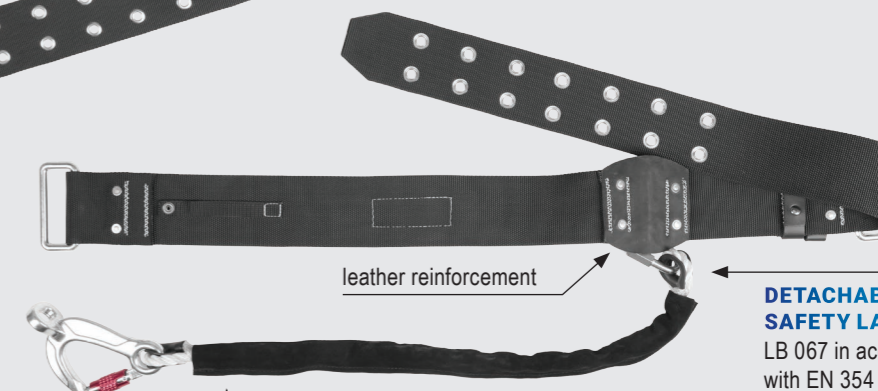
aluminum
buckle



SCAN ME
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WEBSITE

Available sizes:

	Waistline circumference
S	76-94 cm
M-XL	86-106 cm
XXL	98-116 cm



leather reinforcement

DETACHABLE
SAFETY LANYARD
LB 067 in accordance
with EN 354

leather
reinforcement

Firefighter's belt PB 067 is a new restraint system (restraint) made of one piece of polyester strap connected by an aluminium buckle. The safety cord LB 067 is attached to the belt by means of a connecting link AZ 090. The safety cord is protected by a leather protective sleeve and ended with an aluminium snap lock according to EN 362 standard. The fire brigade belt PB 067 is a supplement to the equipment protecting against falls from height and is used to prevent falls during work.

Material	belt - polyester webbing, leather, buckles, handles - aluminum lanyard- polyamide link AZ 090 - stainless steel
Weight	860 g - size M
Belt width	85 mm

Helicopter lifting strop

PU 003

EN 1498:2006



protection
for 1 person

weight of the set
820 g

- Low weight of the product
- Waterproof structure
- Max loading 16 kN
- Reflective stripes
- Non-slip rubber
- Fluorescent colour
- Convenient grips for rescue
- Stainless steel

Material	tapes - polyester clamping buckle - polyethylene attachment point - stainless steel
Weight	820 g
Filling	pa foam



**SCAN ME
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WEBSITE**

Sailing ladder

DL 020



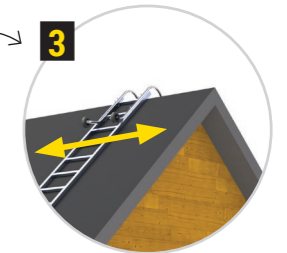
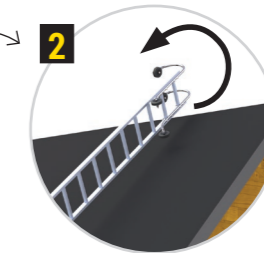
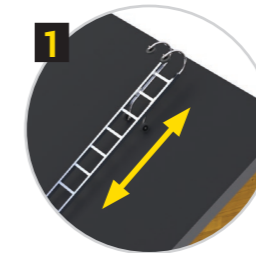
**SCAN ME
GO TO
WEBSITE**

- Easy installation to the forward pulpit
- Quick unfolding the ladder using the Hi-Viz rope
- Ladder steps with negative buoyancy to allow immersion in water

Material:	bag - PVC tapes - polyamide rungs - fibreglass
Length	410 cm
Bag dimensions	45 x 21 x 5 cm
Ladder width	19 cm

Roof Ladder Hooks

DS 804

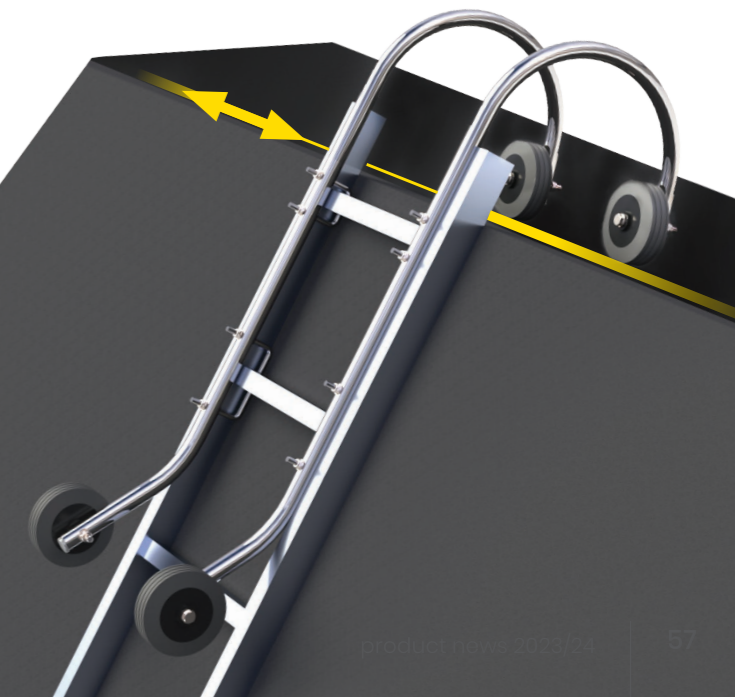


Construction material	steel
Wheel material	plastic, rubber
Weight	7.0 kg (set)

The roof ladder hooks is used to facilitate the transport of a roofing ladder on the roof and its easy installation over the ridge. The handle is in the form of a trolley with rubber wheels that protect the roof against damage and scratches. Transport of the trolley takes place on the „left“ side, after reaching the ridge with the end of the ladder with the hook part, the entire ladder with the handle is turned to the „right“ side and the hook part with wheels mounted transversely is locked on the ridge, enabling safe use of the ladder.



**SCAN ME
GO TO
WEBSITE**



Anchorage point with shock absorber for trapezoidal metal sheet

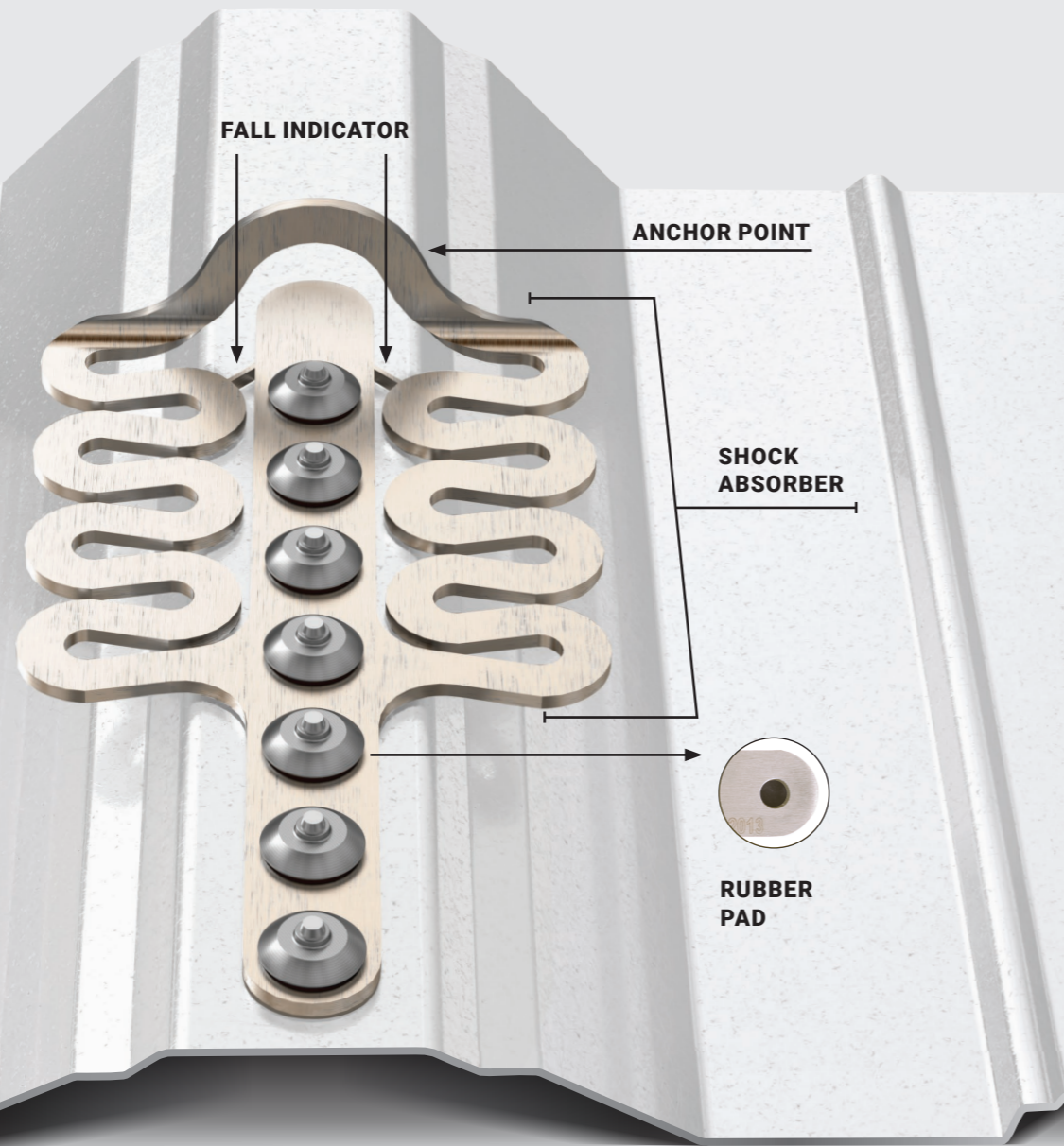
AT 198

EN 795/A
CEN/TS 16415:2013



static strength

14 kN

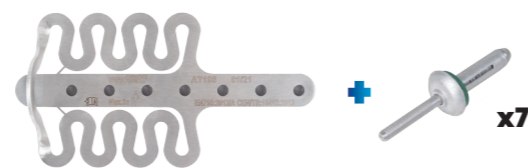


Designed for trapezoidal sheets:

- over 0.5 mm for steel sheet
- over 0.7 mm for aluminum sheet

Installation kit

Ref. no.: AT 198 001



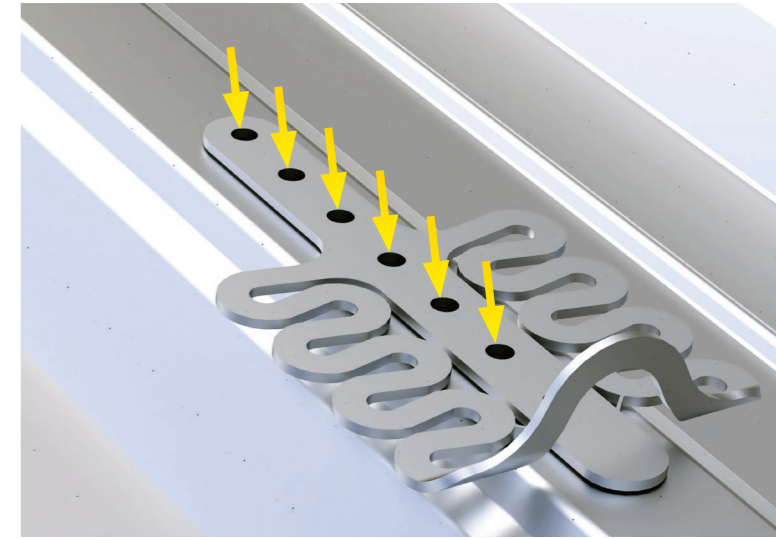
SET CONTAINS:

- ✓ AT 198 stainless steel point
- ✓ 7 rivets for trapezoidal sheet

MOUNTING TO METAL SHEET

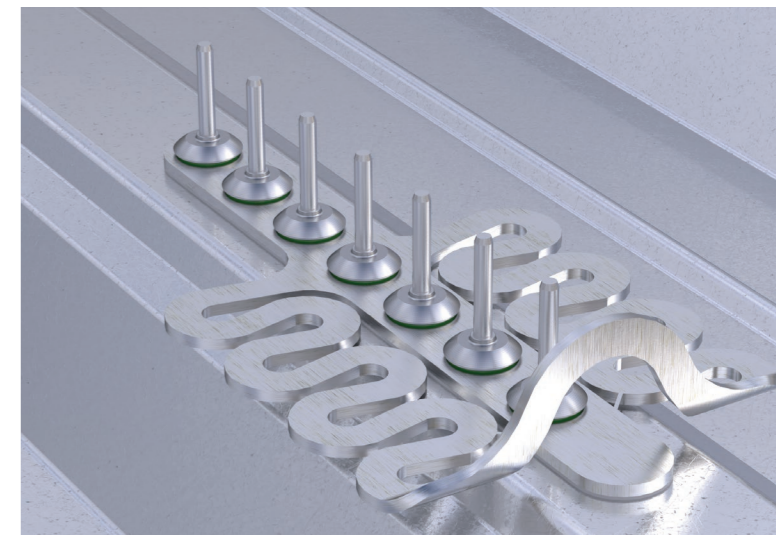
1

Place the point on the trapezoidal sheet in the upper „wave” of the sheet and using a drilling machine make 7 holes Ø 8 mm by drilling through the mounting holes AT198



2

Then insert 7 rivets through the mounting holes at the anchor point



3

Rivet the rivets using a riveting tool



**SCAN ME
GO TO
WEBSITE**

EN795: 2012 type A
CEN/TS 16415:2013

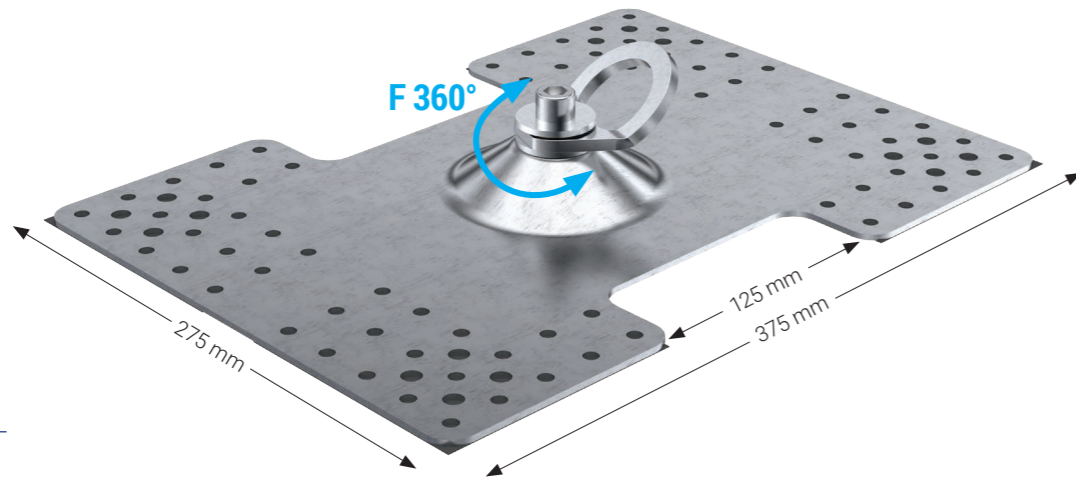
Universal safety post for trapezoidal sheet HLH 700



static strength
30 kN



SCAN ME
▶ VIDEO



Material	stainless steel
Dimensions	375 x 275 mm
Static strength	30 kN
Bore diameter of the catch point Ø	45 mm
Max. number of users	3

VERSIONS

Anchor point

Ref. no.: LH700



SET CONTAINS:

- ☑ x1 Rotating anchor point
- ☑ x1 Post top plate

Assembly kit for sheet thicker than 0,63 mm

Ref. no.: HLH 700 101

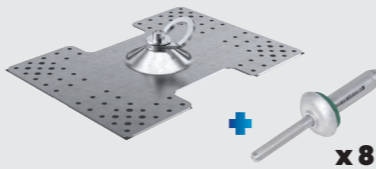


SET CONTAINS:

- ☑ x20 Screw with seal 5,5x25 mm
- ☑ x1 Rotating anchor point
- ☑ x1 Post top plate

Assembly kit for sheet thicker than 0,5 mm

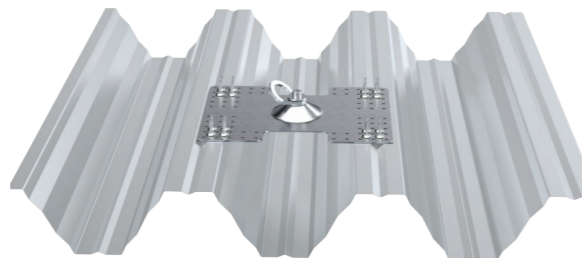
Ref. no.: HLH 700 102



SET CONTAINS:

- ☑ x8 Tight blind rivet 7 mm
- ☑ x1 Rotating anchor point
- ☑ x1 Post top plate

Mounting to trapezoidal sheet from a thickness of 0.5 mm



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Universal safety post for board OSB HLP 700

EN795: 2012 type A
CEN/TS 16415:2013

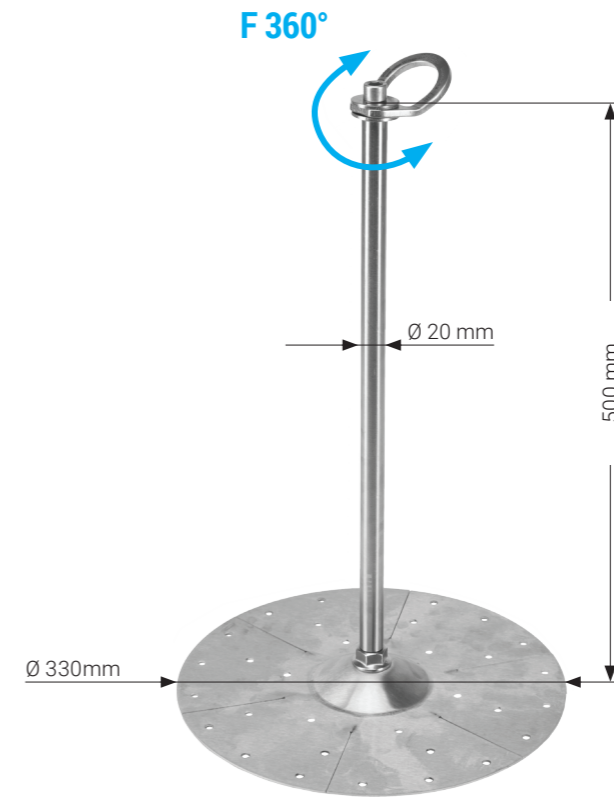


static strength
14 kN

weight of the set
2,82 kg



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Material	stainless steel
Dimensions	500 x 330 x 330 mm
Static strength	14 kN
Bore diameter of the catch point Ø	45 mm
Max. number of users	3

Assembly kit

Ref. no.: HLP 700 101



SET CONTAINS:

- ☑ x32 JT3-ST-2-6,0 x 35
- ☑ x1 Rotating anchor point
- ☑ x1 Post top plate



EN795: 2012 typ A
CEN/TS 16415:2013

Universal safety post for concrete and steel structures

HLB 700



protection
for 3 person

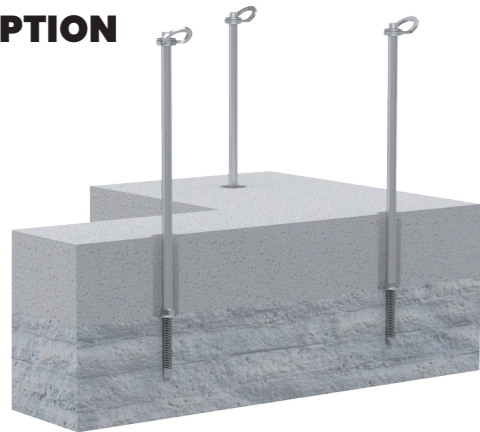
static
strength

14 kN



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VIEW PRODUCT
BROCHURE

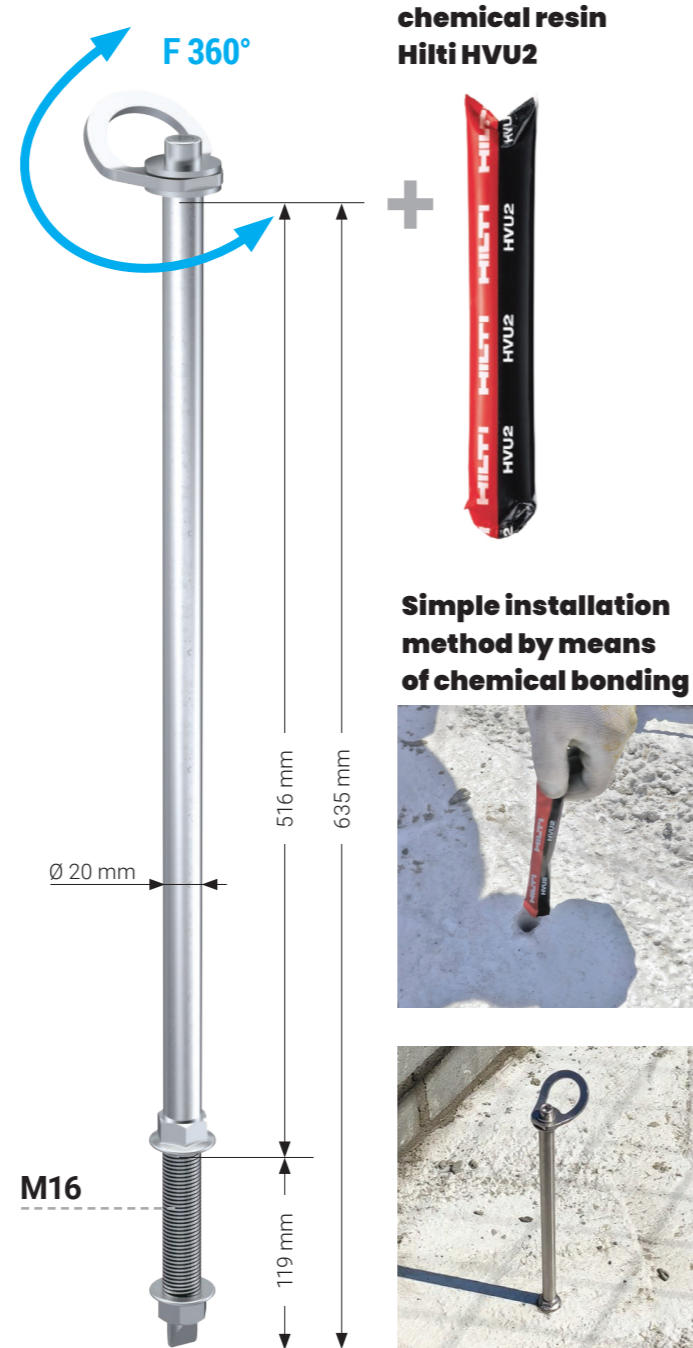
INSTALLATION OPTION



1. Assembly for concrete



2. Assembly for steel structure



chemical resin
Hilti HVU2

Simple installation
method by means
of chemical bonding



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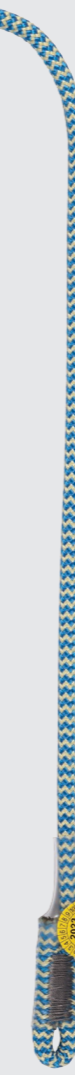
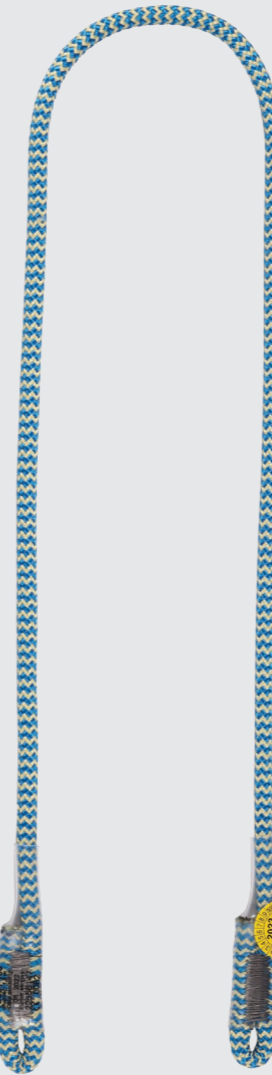
Material	stainless steel
Static strength	14 kN
Bore diameter of the catch point Ø	45 mm
Max. number of users	3

EN 795:2012 / B

Rope for tying prusik

TU 801

TU 802



KLK 100
Hole diameter: 28 mm
Static strength: 25 kN

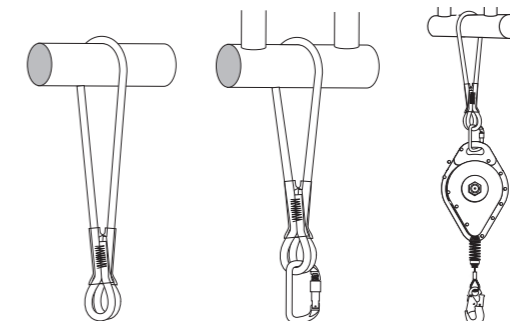
Length available	between 0,4 - 2 m
Material core	100% polyester
Material braid	50% aramide, 50% polyester
Rope diameter	Ø 8 mm

Length available	between 0,4 - 2 m
Material core	100% polyester
Material braid	50% aramide, 50% polyester
Rope diameter	Ø 8 mm

A prusik tying rope designed for use as a Type B anchoring device to temporarily secure a fall arrest system to a rigid structure.



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WEBSITE

EN 12278

Single rope pulley made of forged aluminum, equipped with a ball bearing TU 420

Available in colors



blue



orange



black



Weight	120 g
Material	forged aluminum, stainless steel
Dimensions	44 x 86 x 40 mm
MBS	25 kN
WLL	5 kN
Permissible diameter of working rope ϕ	13,5 mm



**SCAN ME
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WEBSITE**

EN 12278

Triple rope pulley made of forged aluminum, equipped with a ball bearing TU 421

Available in colors



blue



orange



black



Weight	160 g
Material	forged aluminum, stainless steel
Dimensions	78 x 86 x 40 mm
MBS	25 kN
WLL	5 kN
Permissible diameter of working rope ϕ	13,5 mm



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IRON SPIKES

Climbing irons

TreeUP
by PROTEKT



3,16 kg
weight of the pair

Length spike 6 cm

Color variants:

DR 100 01 DR 100 02 DR 100 03 DR 100 04



**SCAN ME
VIDEO**



Backpack for transport included with climbing irons.

Dry bags
WX

3 different capacity versions available



SCAN ME
▶ VIDEO

Colour versions:



60 liters
WX 003



30 liters
WX 002



10 liters
WX 001

Transportation bags made of water and sun-resistant material. Indispensable equipment for sailors, canoeists, cyclists, and motorcyclists.



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Sack material	reinforced PVC
Tape material	polyester
Closure	roller, buckle

DRY BAG FAMILY

All available in colors



40 liters



WX 004



WX 005

85 liters



WX 007



WX 008



WX 009

100 liters



WX 006



WX 010





Intuitive management of product inspections on any Android device.

You can also order products with an RFID (NFC) transponder, with which you can easily:

- create inspection
- create registers
- scan the equipment before using it

www.factoryservice.pl

RFID transponder can be added to most of Protekt products.



safety harness



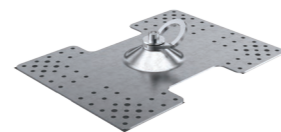
industrial helmets



guided type fall arresters



mobile work stations



anchor points

and many more...

Quick product status information from the application



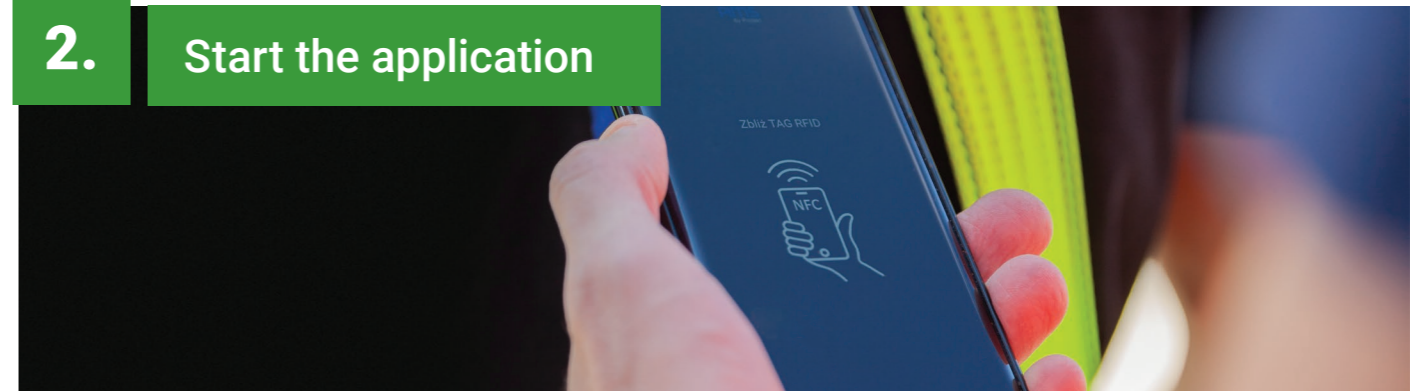
With PIMS by Protekt, periodic and specialist inspections have never been so intuitive and simple.

You will save time and you will be sure that all devices is properly serviced.

1. Download and install the free app



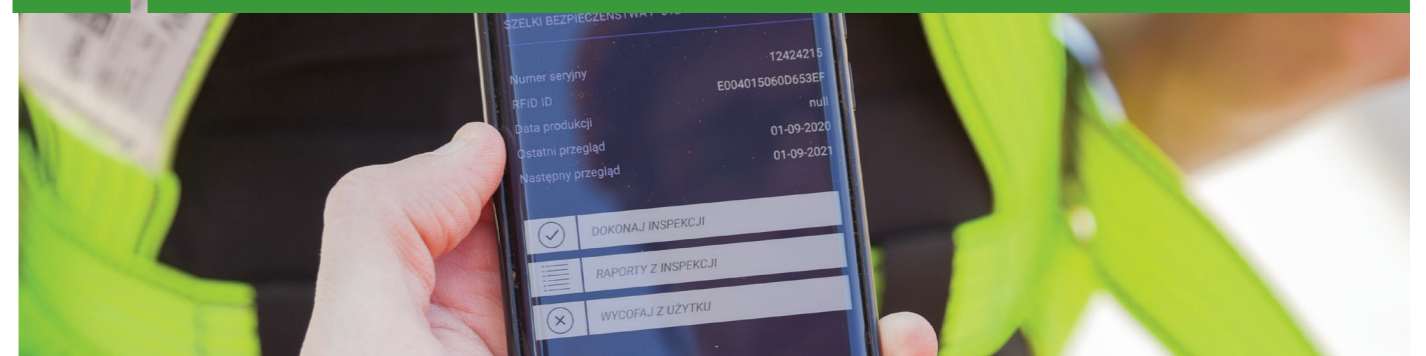
2. Start the application



3. Bring your phone with an NFC reader close to the tag



4. You will get full access to your product inspections history



Catalogues 2023/24

SCAN THE QR CODE
AND VIEW THE CATALOGUES

PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

PERSONAL PROTECTIVE EQUIPMENT

1

- Fall protection kits
- Full body harnesses, protective clothing
- Energy absorbers and lanyards
- Guided type and retractable type fall arresters
- Connectors
- Industrial safety helmets, eye and hearing protection
- Ropes
- Rope edge guards and rope sleeves
- Working rope installation equipment
- Work positioning belts and devices
- Pole climbers and tree climbing spikes
- Anchor points and devices
- Ladders, scaffolds and platforms
- Lifting and descending devices
- Ground tents, screens and safety barriers
- Additional accessories

2022/23



PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

SAFETY TRIPODS AND WINCHES

2

- Personal tripods
- Material tripods
- Personal and material combo tripods
- Tripod sets

2022/23



PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

PERMANENT ANCHORAGE SYSTEMS

3

- Permanent anchor points
- Anchor posts
- Horizontal line systems
- Horizontal rail systems
- Vertical line systems
- Vertical rail systems
- Safety ladders
- Safety barriers
- Skylight security system
- Rescue devices & lifting devices
- Mobile man anchor

2022/23



PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

LIGHTWEIGHT PORTABLE GANTRIES

4

- Compact gantries
- Standard gantries
- Lifting beams
- Sleeps

2022/23



PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

ARBORISTS EQUIPMENT

5

TreeUP

- Harness for arborists
- Safety harness
- Warning vest
- Tree climbing spikes and spare parts
- Work positioning device
- Tool straps
- Lifting and lowering device
- Pulleys and pulleys block
- Carabiners
- Telescopic poles
- Ropes
- Prusiks
- Accessories
- Arborist's trolleys

2022/23



PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

FIRE-FIGHTING AND RESCUE EQUIPMENT

6

- Fireman belts
- Rope hangers and fire-fighter's rescue ropes
- Carabiners
- Work ropes and work positioning lanyards
- Full body harnesses
- Rescue equipment
- Ground tents, screens and safety barriers
- Stretchers and accessories
- Water tanks
- Additional accessories

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PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

TOOL LANYARDS AND BAGS

7

GET BAG

- Transport sacks
- Transport backpacks
- Transport bags
- Tool and transport bucket
- Equipment covers bags
- Arborist baskets
- Transport sacks Dry Bag
- Tool lanyards
- Tool bags and belts

2022/23



PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

MOBILE FALL PROTECTION WORK STATIONS

8

- Mobile anchor rail
- Rotary arm
- Mobile platforms
- Mobile aluminium cranes
- Safety horizontal webbing
- Anchor points type B
- Anchor beams
- Anchor systems type C

2022/23



PROTEKT
MANUFACTURER OF FALL PROTECTION EQUIPMENT

INDUSTRIAL PROTECTIVE HELMETS

9

- Industrial safety helmet
- Face shields and hearing protectors
- Thermal Safety Helmet Liners

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