

RESCUE SYSTEMS



capital
SAFETY

RESCUE AND DESCENT PRODUCT CATALOGUE



GLOBAL LEADER
IN FALL PROTECTION



Capital Safety is the world leader in fall protection equipment, systems and anchors.

For more than 70 years we have earned the trust of companies and people around the world by putting all of our energy and all of our technical expertise into achieving one precious goal; *to bring every worker at height home safely.*

DRIVEN TO EXCEED OUR CUSTOMERS' EXPECTATIONS:

INNOVATIONS THAT KEEP PEOPLE SAFE:

- Harnesses
- Lanyards
- Self-Retracting Lifelines
- Engineered Systems & Anchors
- Confined Space
- Rescue & Descent Systems

COMPREHENSIVE TRAINING PROGRAMMES:

- Courses at our state of the art training centres around the world
- On-site training customised to customer facility
- Best in class service and technical support
- Collaboration with compliance entities, industry organisations, customers and their workers
- Emphasis on quality, functionality, reliability and innovations

ABCs OF FALL PROTECTION

A typical Personal Fall Arrest System (PFAS) incorporates three components often described as the ABCs of fall protection.

The anchorage/anchorage connector, body support and connecting device, when used together, form a complete system for maximum worker protection. But don't forget about another required component of any fall protection program - the descent, rescue and retrieval of a fallen worker.

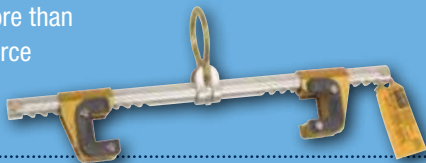
CHOOSING RESCUE AND DESCENT SYSTEMS

The type of jobsite, anchor location, working load and limit and ease of use are some important considerations when choosing the appropriate rescue and descent system. A single rescue system

cannot efficiently handle every scenario, performing well for one application but not another. Some rescue systems are easy to use for one application, while others require more skill but can be adapted for use in multiple situations. We can help you choose the right system for your needs. Please contact us for more information.

A ANCHORAGES

Anchorage is a secure point of attachment. Anchorage connectors vary by industry, job, type of installation and structure. They must be able to hold fast under more than a minimum force of 12kN.



B BODY SUPPORT

Harnesses distribute fall forces over the upper thighs, pelvis, chest and shoulders. They provide a connection point on the worker for the personal fall protection system.



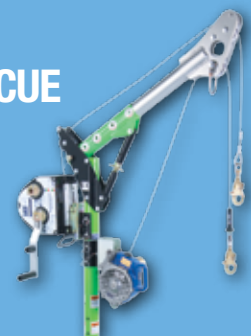
C CONNECTORS

Connector elements such as shock absorbing lanyards or self retracting lifelines connect a worker's harness to the anchorage.



D DESCENT AND RESCUE

Descent and rescue devices are used to retrieve an injured worker or lower them to the ground.



FIRE FIGHTER KITS



FIRE FIGHTER KIT 1

AA014800-16R

- | | | |
|--|---|--------------------------------------|
| 1. Rollgliss® R350 3:1 (AG6350ST31) x1 | 4. Protecta® Web Sling 80 cm (AM450/80) x1 | 7. Protecta® Ascender (AG563) x1 |
| 2. Rope 120 m Flex Static (AG6720120) x1 | 5. Protecta® Pro™ Suspension Harness (AB35133) x1 | 8. Rollgliss® Bag 68L (AG6800622) x1 |
| 3. Twist Lock Carabiner (AJ514) x1 | 6. Protecta® Rescue Harness Seat (AG501) x1 | |



FIRE FIGHTER KIT 2

AA014800-17

- | | | |
|---|---|---|
| 1. Protecta® Pro™ Suspension Harness (AB35133) x1 | 5. Protecta® Twist Lock Aluminium Carabiner (AJ514) x15 | 7. Gloves (AK411) x2 |
| 2. Dynamic Rope 11 x 60 m (AL0110D/1) x1 | 6. Protecta® Triple Lock Aluminium Carabiner (AJ572) x1 | 8. Protecta® Sanchok™ Twin Leg Lanyard with Scaffolding Hooks, 1 m (AE5310RAK) x1 |
| 3. Protecta® Web Sling 80 cm (AM450/80) x15 | | 9. Rollgliss® Bag 60L (AG6800621) x1 |
| 4. Protecta® Web Sling 150 cm (AM450/150) x2 | | |

ANCHORS

DBI-SALA® SLING-POLYESTER WEBBING

KM419

- Webbing girder loop 90 cm length with choke back ability.



BODY SUPPORT



DBI-SALA® EXOFIT™ NEX SUSPENSION HARNESS

1113960, 1113961, 1113962, 1113963

- Front and rear fall arrest points, and work positioning belt. Adjustable shoulders, waist and legs. Lockable quick connect buckles on legs and shoulder. i-Safe™ equipped.



DBI-SALA® EXOFIT™ NEX SUSPENSION HARNESS WITH CHEST ASCENDER

1114026, 1114027, 1114028, 1114029

- Front and rear fall arrest points, and work positioning belt. Adjustable shoulders, waist and legs. Duo-Lok™ Quick Connect buckles on legs and shoulder. Supplied fitted with removable ultra compact chest ascender.



DBI-SALA® EXOFIT™ NEX RESCUE HARNESS

1113970, 1113971, 1113972, 1113973

- Tech-Lite™ front and rear attachment points. Shoulder rescue points. Stand up rear D-ring. Revolver™ vertical torso adjusters. Duo-Lok™ quick connect buckle adjustment on chest and legs. i-Safe™ equipped. Hybrid comfort pads legs and shoulders. Suspension relief straps.



DBI-SALA® EXOFIT™ NEX RESCUE HARNESS WITH BELT

1113975, 1113976, 1113977, 1113978

- Rescue Harness with Belt Tech-Lite™ front, back and side D-rings, 2 x shoulder Rescue Attachment Points, Duo-Lok™ quick connect buckles and sewn-in hip pad and body belt.



DBI-SALA® DELTA™ COMFORT HARNESS

1112958, 1112959, 1112960

- Rear fall arrest attachment point. Quick-connect buckles. Comfort padding.



DBI-SALA® DELTA™ BELOW GROUND UTILITIES HARNESS

1112943, 1112944, 1112945

- Retrieval strap. Pass-through Buckles. No-tangle™ Design. Repel™ Technology Webbing.



DBI-SALA® EXOFIT™ SEAT

1150414

- The suspension seat has been designed for use with any brand /style of harness. Simply connect the two webbing connector straps of the seat to the frontal attachment point of your harness with a karabiner.



DBI-SALA® EXOFIT™ NEX SUSPENSION HARNESS CHEST ASCENDER

1150432

- Ultra Compact Chest Ascender.



DBI-SALA® TRAUMA STRAPS

9501403

- Suspension Relief safety strap for full body harness.



PROTECTA® PRO™ SUSPENSION HARNESS

AB35132, AB35133, AB35134

- Full body, front and rear fall arrest & suspension and work positioning attachments, adjustment shoulders, waist and legs, standard buckles.

CONNECTORS LANYARDS



DBI-SALA® SPREADER BAR LANYARD FOR RESCUE HARNESS

KF71201466

- Confined space lanyard for use with rescue harness incorporating shoulder D-rings. Use for vertical lifts in confined space or rescue situations. Built in spreader bar keeps shoulder straps from being pulled in during use. With steel snaphooks 19 mm opening.



DBI-SALA® SHOCKWAVE FORCE 2 TWIN LANYARD WITH TRILOCK

1246032

- 1.8 m (6 ft.) double-leg 100% tie-off lanyard
- Force2™ 12 ft. free fall (3.6 m) and dual capacity rated
- Tech-Lite™ aluminium D-rings on each leg end for rescue.



DBI-SALA® EZ STOP™ EDGE TESTED LANYARD

1245555

- New DBI-SALA® Edge Tested Shock Absorbing Lanyard, Twin leg, 1.5 m Length with Aluminium Snap Hook, 21 mm Gate Opening Body Connector and Aluminium Scaffold Hook, 60 mm Gate Opening Anchor Connector.



DBI-SALA® WORK POSITIONING LANYARD - TRIGGER

KF7T2000

- Braided rope, diameter 11 mm. Up to 2 m length with 1 x twistlock aluminium carabiner, 21 mm opening and 1 x aluminium snaphook, 21 mm opening.

CONNECTORS SELF-RETRACTING LIFELINES



DBI-SALA® NANO-LOK™ EDGE WEB TWIN LEG

3101443

- Twin leg web 2.5 m. 57 mm opening lifeline aluminium rebar hook.



DBI-SALA® NANO-LOK™ TWIN LEG

3101298

- Twin Leg 1.94 m. 19 mm opening steel twin SRL Interface. 57 mm opening lifeline aluminum rebar hook.



DBI-SALA® SEALED-BLOK™

3400956

- 15 m Stainless steel. Aluminium Housing with Retrieval Winch, 5 mm cable, stainless steel carabiner, double action swivel connector, 18 mm opening. With fall indicator, i-Safe™ equipped.



DBI-SALA® ULTRA-LOK™ RSQ™ DUAL MODE

3504553

- 15 m - RSQ™ model. Galvanised cable. Thermoplastic housing. 5 mm cable. Double action swivel connector. With fall indicator. 18 mm opening. Anti ratchet system i-Safe™ equipped.



DBI-SALA® FIRST-MAN-UP™ TELESCOPIC POLE

3500102

- First-Man-Up™ 4.8 m pole with rescue tool for Ultra-Lok™ RSQ™.



PROTECTA® REBEL™ 2 M WEB

3100421

- Single-Leg, Alum Scaffold Hook, 57 mm opening.

DESCENT & RESCUE RESCUE SYSTEMS



DBI-SALA® ROLLGLISS® R550 20 M

3328020

- Descender without rescue hub.



DBI-SALA® ROLLGLISS® R550 20 M WITH HANDWHEEL

3329020

- Descender with rescue hub.



DBI-SALA® ROLLGLISS® R350

AG6350ST31/60 (60M / 3:1)

- R350 reduction 5:1.



DBI-SALA® ROLLSTOP POSITIONING UNIT

AG720

- 18 m stainless cable removable handle.



DBI-SALA® ROLLGLISS® WINCH

AG6800300

- Winch with brake.



DBI-SALA® ROLLGLISS® CARRYING BAG 60L

AG6800621

- Carrying bag Rollgliss® up 100 m.



DBI-SALA® ROLLGLISS® R250 RESCUE KIT

AG62501010

- 10 m rescue kit, with 5 m telescopic rod.



DBI-SALA® ROLLGLISS® RESCUE STRETCHER

AG810

- Fiber rescue stretcher.



DBI-SALA® SEALED BOX

9508289

- Allows R550 unit up to 150 m length.



PROTECTA® TRIPOD

AM100

- Aluminium tripod 2.35 m high.



PROTECTA® REBEL™ RETRIEVAL

3591002

- 15 m Self-retracting lifeline with rescue winch.



PROTECTA® BRACKET FOR REBEL™ RETRIEVAL

3590498

- Bracket for AM100 Protecta® Tripod.



**DBI-SALA® ROLLGLISS®
MANUAL DESCENDER**

AG6250000

- R250 personal descender.



**DBI-SALA® ROLLGLISS® NO WORRIES
DOUBLE STOP DESCENDER**

8700079

- Stop descender, chest ascender and belay device function in one.



**PROTECTA® ATLAS
MANUAL DESCENDER**

AG560

- Double safety descender.



**PROTECTA®
ATLAS CLAMP**

AG563

- Right ascension handle.



**PROTECTA®
8 DESCENDER**

AG500

- For 9-14 mm core rope.

DESCENT & RESCUE ADVANCED PRODUCTS

DBI-SALA® 5-PIECE HOIST SYSTEM

8568000

- Medium 5 pieces hoist system.



DBI-SALA® DIGITAL WINCH

8518565, 8518558

- 18 m stainless cable removable handle.



DBI-SALA® UCT-300 7' TRIPOD

8563158

- UCT-300 7' Tripod.



DBI-SALA® UCT-1000 10' TRIPOD

8563159

- UCT-1000 3.05 m Tripod.



PULLEY FOR UCT1000

8512293

- Top pulley assembly.



CANTILEVER RESCUE SYSTEM KIT

8562297

- Rescue equipment for UCT1000.

Scan this QR code to watch our confined space video



5 Piece Davit lifting system



DBI-SALA® SIDE ENTRY SYSTEM

8561233

- Designed for confined space entry/retrieval and rescue operations involving horizontal entries with vertical positioning or retrieval required inside the space.

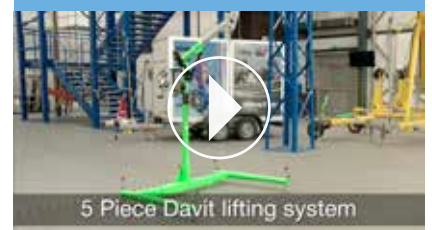


PROTECTA® VIPER™ LT ROPE GRAB

AC4000

- Rope Grab with Carabiner.

Scan this QR code to watch
our confined space video



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Capital Safety is the Global leader in fall protection equipment, systems and anchors.

Capital Safety est le leader mondial en matière d'équipement, de systèmes et d'ancrages de protections antichute.

Capital Safety ist weltweit führend auf dem Gebiet von Absturzsicherungs-ausrüstung, -systemen und Anschlagmöglichkeiten.

Capital Safety es el líder mundial en equipos, sistemas y anclajes de protección contra caídas.

Capital Safety is wereldleider in valbeveiligingsapparatuur, -systemen en verankeringen.

Capital Safety è leader globale nell'anticaduta per dispositivi di protezione individuale, sistemi e ancoraggi.

Capital Safety är globala inom utrustning, system och förankringar för fallskydd.

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