

FALL PROTECTION AND RESCUE DEVICES



HONOR® Safety & Consultancy provides height safety and evacuation solutions by our systems and STAR-series® devices: Self Retracting Lifelines, Recovery Blocks, Self-Retractable Descenders, Multiple Person Evacuation Device, Rescue & Descent Device and Auto Belays.



STAR-SERIES
star-srl.com



DIT PROJECT: 'SELF RETRACTING LIFELINES', IS MEDE GEFINANCIERD MET STEUN VAN HET EUROPEES FONDS VOOR REGIONALE ONTWIKKELING VAN DE EUROPESE COMMISSIE.



STAR-series YOUR PERSONAL SAFETY

HONOR Safety & Consultancy introduces a whole new range of fall protection and rescue devices.

After years of development and engineering we are proud to present the latest in safety technology. Self Retracting Lifelines, Recovery Blocks, Self-Retractable Descenders, Multiple Person Evacuation Device, Rescue & Descent Device and Auto Belays.

'STAR-series® unique modular designed range of devices with modular fall arrest brake, descent brake and recovery module guarantees low total-costs-of-ownership, low service downtime, optimum flexibility and user friendliness'.

From now on everyone working on heights can depend on the orange STAR above them. Because no one should depend on poor quality & luck.

STAR-series

FAB15

FALL ARREST BLOCK

SELF-RETRACTABLE LIFELINES 15 METER



**EUROPEAN
STANDARDS**
EN 360:2002
US-STANDARD
ANSI/ASSE
Z359.4-2012-A



THE FAB15 TYPE SELF-RETRACTING LIFELINE OFFERS A 15 METERS MOVEABILITY TO THE USER AND LIMITS A BRAKING DISTANCE TO CENTIMETRES AND VERY REDUCED FALL ARREST FORCES IN CASE OF A FALL. FAB15 DEVICES ARE AVAILABLE WITH GALVANISED AND STAINLESS STEEL WIRE ROPES.



SPECIFICATIONS FAB15-G & -S:

- STAR-shaped industrial design
- Modular quick-acting braking system
- Very low examination & inspection costs
- Minimum braking distance
- Very low fall arrest forces
- Lightweight, robust alu housing & modules - powder coated (9.6 kg - 20.7 lbs)
- Corrosion-resistant stainless steel & aluminium internal components
- Approved for horizontal applications - 'over the edge' (galvanised cable only)
- Snaphook with non-resettable 'service-indicator'
- Ergonomic Design-Handle available
- Max. 15 m - 49 ft
- Max. 150 kg - 331 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: R011.015.000 FAB15-G (Galvanised Wire)

Art.nr: R011.015.001 FAB15-S (Stainless Steel Wire)

STAR-series

FAB15R

FALL ARREST BLOCK

FALL ARREST BLOCK
+ RECOVERY 15 METER



**EUROPEAN
STANDARDS**
EN 360:2002
EN 1496:2006
EN 1808:2010-11
EN 1809:1999+A1:2010
US-STANDARD
Z359.14-2012-A



THE FAB15R TYPE RECOVERY DEVICE ADDS AN INTEGRATED MANUAL RECOVERY FUNCTION TO THE STANDARD DEVICE RAISING OR LOWERING THE WORKER TO A SAFE PLACE AFTER AN INCIDENT. FAB15R DEVICES ARE AVAILABLE WITH GALVANISED AND STAINLESS STEEL WIRE ROPES.



SPECIFICATIONS FAB15R-G & -S:

- STAR-shaped industrial design
- Modular quick-acting braking system
- Modular integrated manual recovery function
- Very low force needed to winch to lift worker
- Very low examination & inspection costs
- Minimum braking distance
- Very low fall arrest forces
- Lightweight, robust alu housing & modules - powder coated (10.5 kg - 23 lbs)
- Corrosion-resistant stainless steel & aluminium internal components
- Approved for horizontal applications - 'over the edge' (galvanised cable only)
- Snaphook with non-resettable 'service-indicator'
- Ergonomic Design-Handle available
- Max. 15 m - 49 ft
- Max. 150 kg - 331 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: R011.015.100 FAB15R-G (Galvanised Wire)

Art.nr: R011.015.101 FAB15R-S (Stainless Steel Wire)

STAR-series

FAB33

FALL ARREST BLOCK

SELF-RETRACTABLE LIFELINES 33 METER



THE FAB33 TYPE SELF-RETRACTING LIFELINE OFFERS 33 METERS MOVEABILITY TO THE USER AND LIMITS A BRAKING DISTANCE TO CENTIMETRES AND VERY REDUCED FALL ARREST FORCES IN CASE OF A FALL. FAB33 DEVICES ARE AVAILABLE WITH GALVANISED AND STAINLESS STEEL WIRE ROPES.



**EUROPEAN
STANDARDS**
EN 360:2002
US-STANDARD
ANSI/ASSE
Z359.4-2012-A



SPECIFICATIONS FAB33-G & -S:

- STAR-shaped industrial design
- Modular quick-acting braking system
- Very low examination & inspection costs
- Minimum braking distance
- Very low fall arrest forces
- Lightweight, robust alu housing & modules - powder coated (18.7 kg - 41.2 lbs)
- Corrosion-resistant stainless steel & aluminium internal components
- Approved for horizontal applications - 'over the edge' (galvanised cable only)
- Snaphook with non-resettable 'service-indicator'
- Ergonomic Design-Handle available
- Max. 33 m - 108 ft
- Max. 150 kg - 331 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: R011.033.000 (FAB33-G Galvanised Wire)

Art.nr: R011.033.001 (FAB33-S Stainless Steel Wire)

STAR-series

FAB33R

FALL ARREST BLOCK

FALL ARREST BLOCK
+ RECOVERY **33 METER**



THE FAB-R TYPE RECOVERY DEVICES WITH THEIR INTEGRATED MANUAL RECOVERY FUNCTION ARE MULTI-FUNCTION BLOCKS AND CAN BE COMBINED WITH A TRIPOD, DAVIT OR TANKCLAMP® FOR CONFINED ENTRY OR RESCUE.



**EUROPEAN
STANDARDS**
EN 360:2002
EN 1496:2006
EN 1808:2010-11
EN 1809:1999+A1:2010
US-STANDARD
Z359.14-2012-A



SPECIFICATIONS FAB33R-G & -S:

- STAR-shaped industrial design
- Modular quick-acting braking system
- Modular integrated manual recovery function
- Very low force needed to winch to lift worker
- Very low examination & inspection costs
- Minimum braking distance
- Very low fall arrest forces
- Lightweight, robust alu housing & modules - powder coated (19.6 kg - 43 lbs)
- Corrosion-resistant stainless steel & aluminium internal components
- Approved for horizontal applications - 'over the edge' (galvanised cable only)
- Snaphook with non-resettable 'service-indicator'
- Ergonomic Design-Handle available
- Max. 33 m - 108 ft
- Max. 150 kg - 331 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: **R011.033.100** (FAB33R-G Galvanised Wire)

Art.nr: **R011.033.101** (FAB33R-S Stainless Steel Wire)

STAR-series

PED15

PERSONAL ESCAPE DEVICE

SELF RETRACTABLE DESCENDER 15 METER



**EUROPEAN
STANDARDS**
EN 360:2002
EN 341:2011/1C
US-STANDARD
Z359.14-2012-A



THE PED15 TYPE SELF-RETRACTABLE DESCENDER OFFERS 15 METERS MOVEABILITY TO THE USER AND LOWERS THE USER AUTOMATICALLY DUE TO IT'S INTEGRATED DESCENT BRAKE AFTER A FALL. ALSO WITH INTEGRATED FALL ARREST BRAKE. PED15 DEVICES ARE AVAILABLE WITH GALVANISED AND STAINLESS STEEL WIRE ROPES.



SPECIFICATIONS PED15-G & -S:

- STAR-shaped industrial design
- Modular automatic descent-brake
- Descent speed max. 2.0 m/s
- Modular quick-acting braking system
- Very low examination & inspection costs
- Minimum braking distance
- Very low fall arrest forces
- Lightweight, robust alu housing & modules - powder coated (12.3 kg - 27.1 lbs)
- Corrosion-resistant stainless steel & aluminium internal components
- Ergonomic Design-Handle available
- Max. 15 m - 49 ft
- Max. 150 kg - 331 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: R012.015.000 (PED15)

STAR-series

MOD400

MULTIPLE PERSON EVACUATION & RECOVERY DEVICE

MULTIPLE PERSON EVACUATION & RECOVERY 400 METER



THE MOD400 TYPE RESCUE DEVICE HAS AN INTEGRATED DESCENT MODULE AND RECOVERY (RAISING & LOWERING) WINCH AND IS AN IDEAL DEVICE TO ESCAPE FROM HEIGHT OR RECOVER VICTIMS FROM STEEP SLOPES. THIS MULTI-FUNCTION BLOCK GETS EVEN MORE USEFUL IF COMBINED WITH A TRIPOD OR DAVIT.



**EUROPEAN
STANDARDS**
EN 341:2011/1A
EN 1496:2006
EN 1808:2010-11
EN 1809:1999+A1:2010
US-STANDARD
Z359.14-2012-A

SPECIFICATIONS MOD400:

- STAR-shaped industrial design
- Modular integrated manual rescue function
- Very low force needed to winch to lift worker
- Modular automatic descent-brake
- Descent speed max. 2.0 m/s
- Very low examination & inspection costs
- Lightweight, robust alu housing & modules - powder coated (11.6 kg - 25.6 lbs, rope excl.)
- Corrosion-resistant stainless steel & aluminium internal components
- Ergonomic Design-Handle available
- Max. 400 m - 1310 ft
- Lifeline: specific Kernmantel 9.5 mm (art.no: R060.009.010)
- Capacity:
 - Max. load 136 kg - 300 lbs
 - Min. load 30 kg - 66 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: R013.400.000 (MOD400)

STAR-series

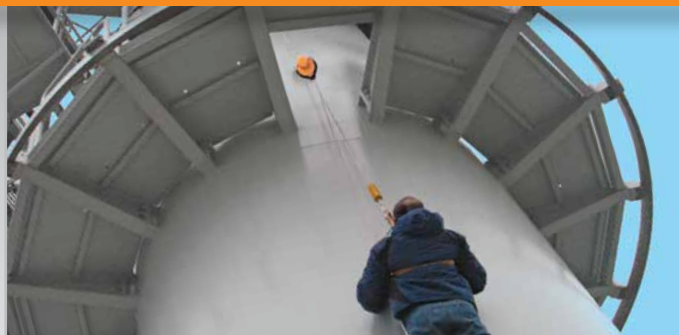
MPED200

MULTIPLE PERSON EVACUATION DEVICE

(AUTOMATIC) CONTROLLED DESCENDING
200 METER



**EUROPEAN
STANDARDS**
EN 341:2011/1A
US-STANDARD
Z359.14-2012-A



THE MPED200 TYPE AUTOMATIC, SELF CONTAINED, MULTIPLE PERSON EVACUATION DEVICE LOWERS MULTIPLE EVACUEES TO A POINT OF SAFETY. EACH DEVICE HAS 2 (!) INTEGRATED DESCENT MODULES (PRIMARY & SECONDARY) FOR EXTRA SAFETY!



SPECIFICATIONS MPED200:

- STAR-shaped industrial design
- Double, modular automatic descent-brake
- Descent speed max. 2.0 m/s
- Very low examination & inspection costs
- Lightweight, robust alu housing & modules - powder coated (11.1 kg - 24.5 lbs, rope excl.)
- Corrosion-resistant stainless steel & aluminium internal components
- Ergonomic Design-Handle available
- Max 200 m - 490 ft
- Lifeline: specific Kernmantel 9.5 mm (art.no: R060.009.010)
- Capacity:
 - Max. load 150 kg - 331 lbs
 - Min. load 30 kg - 66 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: R013.150.000 (MPED200)

STAR-series

CWD15

CLIMBING WALL DESCENDER

AUTO BELAY 15 METER



THE CWD15 AND CWD33 TYPE 'CLIMBING WALL DESCENDER' ARE EQUIPPED WITH 2 INTEGRATED DESCENT MODULES WITH COUNTERS. THE PERFECT AUTO BELAY FOR RECREATIONAL CLIMBING.



**EUROPEAN
STANDARDS**
EN 341:2011/1A
US-STANDARD
Z359.14-2012-A

SPECIFICATIONS CWD15:

- STAR-shaped industrial design
- Double, modular automatic descent-brake
- Descent speed max. 2.0 m/s
- Very low examination & inspection costs
- Lightweight, robust alu housing & modules - powder coated (10.8 kg - 29 lbs, rope excl.)
- Corrosion-resistant stainless steel & aluminium internal components
- Ergonomic Design-Handle available
- Max. 15 m - 49 ft
- Lifeline: galvanised steel rope
- Capacity:
 - Max. load 150 kg - 331 lbs
 - Min. load 30 kg - 66 lbs
- Min. -40°C/F, max. 55°C - 130°F

Art.nr: R013.015.000 (CWD15)

STAR-series

CWD33

CLIMBING WALL DESCENDER

AUTO BELAY 30 METER



THE CWD33 TYPE AUTO BELAY HAS 30 METRE STEEL WIRE ROPE FOR EXCEPTIONAL HIGH CLIMBING WALLS OR IN CASE THE DEVICE IS INSTALLED ON FLOOR LEVEL FOR EASY INSPECTION.



**EUROPEAN
STANDARDS**
341:2011/1A
US-STANDARD
Z359.14-2012-A

SPECIFICATIONS CWD33:

- STAR-shaped industrial design
- Double, modular automatic descent-brake
- Descent speed max. 2.0 m/s
- Very low examination & inspection costs
- Lightweight, robust alu housing & modules - powder coated (20.9 kg - 46.1 lbs, rope excl.)
- Corrosion-resistant stainless steel & aluminium internal components
- Ergonomic Design-Handle available
- Max. 30 m - 98 ft
- Lifeline: galvanised steel rope
- Capacity:
 - Max. load 150 kg - 331 lbs
 - Min. load 30 kg - 66 lbs
 - Min. -40°C/F, max. 55°C - 130°F

Art.nr: R013.033.000 (CWD33)



As we continually improve and update our product range, details of equipment described in this document may not be up to date. © Copyright HONOR Techniek B.V.

STAR-series® is a trademark of:

HONOR Safety & Consultancy B.V.

Palmopolstraat 88, 1327 CJ Almere - The Netherlands

Postbus 60105, 1320 AC Almere - The Netherlands

Tel. +31 (0)36 521 96 00

Fax +31 (0)36 521 96 01

info@HONOR-Safety.com

www.HONOR-Safety.com

www.HONORope-DoubleSafe.com

www.STAR-SRL.com



STAR-SERIES
star-srl.com



DIT PROJECT: 'SELF RETRACTING LIFELINES', IS MEDE GEFINANCIERD MET STEUN VAN HET EUROPEES FONDS VOOR REGIONALE ONTWIKKELING VAN DE EUROPESE COMMISSIE.