

# DATASHEET

## RAPTOR C



### GENERAL

Art.Nr:	HSG-042-6	Standards:	EN 360:2002,RFU PPE-R/11.060:2018
GTIN:	4030281224037	Net weight:	3.80 kg
E-class number:	40-02-01-03	Gross weight:	3.80 kg
Customs tariff number:	84798997		

# DATASHEET

## RAPTOR C

The RAPTOR C retractable type fall arrester with self-retracting galvanized steel cable and automatic blocking function enables safe working at height and depth.

RAPTOR C is modular in design so that all components can be replaced individually, reducing inspection times and maintenance costs. An energy-absorbing inlet damper protects the device housing and the internal mechanics, so that continuously occurring impacts can be reduced and hand injuries can be excluded when pulling in the rope.

The retractable type fall arrester has two fall indicators visible to the user, which indicate the device's functionality even from the outside. A red indicator warns the user as soon as the device needs to be checked. The user is thus protected from a device that is no longer operational and additional time can be saved during the annually prescribed inspection. RAPTOR C is suitable for both vertical (140 kg) and horizontal application (100 kg) over edge due to the flexible interchangeable marking. The sophisticated housing design also allows space-saving and device-friendly storage.

RAPTOR C is certified according to EN 360:2002, RFU PPE-R/11.060 and secures one person at a maximum user weight of 140 kg. The maximum service life is 20 years.

- Easy and economical maintenance thanks to modular design and two drop indicators
- 20 years lifetime due to energy absorbing

### FEATURES

Application areas:	Various
Colour:	Black
Edge approved:	Yes
Max. user weight horizontal:	100.00 kg
Maximum user weight vertical:	140.00 kg
Maximum lifetime:	20 years
Maximum number of persons:	1
Minimum user weight:	40.00 kg

### DIMENSIONS

Rope length:	6.00 m
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### MATERIAL

Material:	Aluminium, Steel, Stainless Steel, Polyester
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## RAPTOR C

inlet damper, which protects the device housing in the best possible way

- Space-saving storage and optimal handling due to special design of housing
- Flexible working by vertical and horizontal application over edge

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## RAPTOR C



### GENERAL

Art.Nr:	HSG-042-10	Standards:	EN 360:2002,RFU PPE-R/11.060:2018
GTIN:	4030281224044	Net weight:	5.80 kg
E-class number:	40-02-01-03	Gross weight:	5.80 kg
Customs tariff number:	84798997		

# DATASHEET

## RAPTOR C

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RAPTOR C is certified according to EN 360:2002, RFU PPE-R/11.060 and secures one person at a maximum user weight of 140 kg. The maximum service life is 20 years.

- Easy and economical maintenance thanks to modular design and two drop indicators
- 20 years lifetime due to energy absorbing

### FEATURES

Application areas:	Various
Colour:	Black
Edge approved:	Yes
Max. user weight horizontal:	100.00 kg
Maximum user weight vertical:	140.00 kg
Maximum lifetime:	20 years
Maximum number of persons:	1
Minimum user weight:	40.00 kg

### DIMENSIONS

Rope length:	10.00 m
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### MATERIAL

Material:	Aluminium, Steel, Stainless Steel, Polyester
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## RAPTOR C

inlet damper, which protects the device housing in the best possible way

- Space-saving storage and optimal handling due to special design of housing
- Flexible working by vertical and horizontal application over edge

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## RAPTOR C



### GENERAL

Art.Nr:	HSG-042-20	Standards:	EN 360:2002,RFU PPE-R/11.060:2018
GTIN:	4030281224051	Net weight:	8.74 kg
E-class number:	40-02-01-03	Gross weight:	8.74 kg
Customs tariff number:	84798997		

# DATASHEET

## RAPTOR C

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- Easy and economical maintenance thanks to modular design and two drop indicators
- 20 years lifetime due to energy absorbing

### FEATURES

Application areas:	Various
Colour:	Black
Edge approved:	Yes
Max. user weight horizontal:	100.00 kg
Maximum user weight vertical:	140.00 kg
Maximum lifetime:	20 years
Maximum number of persons:	1
Minimum user weight:	40.00 kg

### DIMENSIONS

Rope length:	20.00 m
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### MATERIAL

Material:	Aluminium, Steel, Stainless Steel, Polyester
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inlet damper, which protects the device housing in the best possible way

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