

## Data sheet

# RAPTOR C10



## GENERAL

Art. no.:	HSG-042-10
EAN:	4030281224044
Standard:	CNB/P/11.060:2005 EN 360:2002

E-class number:	40-02-01-03
Customs no.:	84798997

## Data sheet

### RAPTOR C10

The RAPTOR fall arrester redefines the concept of safety since it has two fall indicators that are visible to users. These display the functionality of the device from the outside. A red indicator warns the user as soon as the device is due for inspection. RAPTOR has a modular construction, which means that elements can be interchanged piece by piece. This reduces maintenance costs and the time it takes for audits. An energy-absorbing inlet damper protects the device housing and interior mechanisms against damage. The rope-sparing pulley prevents additional wear. With RAPTOR attached overhead, it's possible to work safely up to an angle of 45° with lateral deflection of up to 1.5 m. The carefully thought-out housing design allows space-saving and device-protecting storage. The device can be managed in the SKYLOTEC HOMEBASE thanks to a Data Matrix Code. Available in different versions: with galvanised steel cable in 6, 10 and 20m, with stainless steel cable in 20m or webbing in 6 and 8m lengths.

#### GENERAL

Internat. standard:	ANSI Z359.14:2014
---------------------	-------------------

#### FEATURES

Fall indicator	
----------------	--

Suitable for edges:	yes
---------------------	-----

Max. number of persons:	1
-------------------------	---

Rated load:	140 kg
-------------	--------

Temperature:	from -35 °C to +45 °C
--------------	-----------------------

Suspension element:	Steel rope 4,8mm
---------------------	------------------

Area of application:	Construction / Roofer / Carpenter
----------------------	-----------------------------------

#### DIMENSIONS

Size:	10m
-------	-----

Weight:	5,36 kg
---------	---------

## HARDWARE

Carabiner on rope: FS 51 WIB IND ANSI

---

## MATERIAL

Material:  
AL,ST, Synthetic, Polyester

---