



# **ENERGY PRO - WIND**

# HARNESS 1136 - WIND

- Premium comfort
  - H-Design

Loops for tool bags and accessories

This is a customised version of the Energy Pro harness, designed for work in wind turbines.

## SEGMENTS

- Tower climber
- Wind energy

# ARTICLES

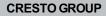
012200501	Cresto, Energy Pro-Wind, S
012200502	Cresto, Energy Pro-Wind, M
012200503	Cresto, Energy Pro-Wind, L
012200504	Cresto, Energy Pro-Wind, XL
012200601	Cresto, Energy Pro-Wind, S, hi-vis yellow¤
012200602	Cresto, Energy Pro-Wind, M, hi-vis yellow¤
012200603	Cresto, Energy Pro-Wind, L, hi-vis yellow
012200604	Cresto, Energy Pro-Wind, X_, hi-vis yellow¤

## **OVERVIEW**

This is a customised version of the Energy Pro harness, designed for work in wind turbines. It is light weight and robust, making it a great choice for workers wearing their equipment for long periods. Light weight means more energy saved for important tasks!

It is simple to put on and remove after climbing, & is equipped with fastenings for tool holders and accessory bags.

The harness support belt features a back plate that decreases friction and adds durability while climbing against a structure.



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# **SPECIFICATION**

### **PRODUCT PROPERTIES**

Front A-point	Textile angled loop >15kN
Chest buckles	Aluminum with stainless steel components and brass clips. Strength >18kN
Back A-point	Galvanized steel 50 mm >22kN
Back adjuster	Heat treated steel 74 hours saltwater tested >18 kN
Side D-rings	Galvanized steel 70 mm >30kN
Leg buckles	Aluminum with stainless steel components and brass clips. Strength >18kN
Padding material	Shoulder and leg padding: Breathable 3-D mesh br/>Waist belt padding: Ergo+ Honeycomb, breathable
Adjustable under load	Yes
Maximum number of users	1
Maximum load (kg)	140.0
Minimum working temperature (c)	-40.0
Maximum working temperature (c)	100.0
Minimum breaking strength - MBS (kN)	15.0
Material	Polyester Nordguard ™
Extra functions	Nordguard ™ 38 kN Webbing

## CLASSIFICATION

PPE-category	Category 3
EN-standard	EN 358 : 2018, EN 361 : 2004, EN 813 : 2008
Notified body	1019, VVUU, a.S., Pikartska 1337/7 716 07 Ostrava - Radvanice Czech Republic

### ANNUAL INSPECTION

Annual inspection	Yes, every 12 months
Life span	10 + 2 years. Product lifecycle 10 years + 2 years stock keeping
Warranty	2+1 year when registered in Inspector
Identification	Serial number
RFID	Yes

## DOCUMENTS

Declaration of Conformity	Yes
Manual languages	Czech (CS), Danish (DA), Dutch (NL), English (EN), Estonian (ET), Finnish (FI), French (FR), German (DE), Greek (EL), Italian (IT), Norwegian (NO), Slovak (SK), Spanish (ES), Swedish (SV)

### **CRESTO GROUP**

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# **IMAGES**















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