

# DATASHEET

## EASY SPEED



### GENERAL

|                           |               |               |                                                     |
|---------------------------|---------------|---------------|-----------------------------------------------------|
| Art.Nr:                   | H-265-820     | Standards:    | EN 12841:2024/A,EN<br>12841:2024/B,EN<br>353-2:2024 |
| GTIN:                     | 8053841309667 | Net weight:   | 0.20 kg                                             |
| E-class number:           | 40-02-01-90   | Gross weight: | 0.21 kg                                             |
| Customs tariff<br>number: | 76169990      |               |                                                     |

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### EASY SPEED

EASY SPEED is a self-retracting fall arrest device designed for work at height and rope-assisted access. It moves along a vertical rope during ascent and descent and locks immediately in the event of a fall. The shape of the adjustment lever facilitates smooth gliding along the rope, as the lever is actuated by the connecting element that runs upward.

The adjustment wheel allows you to switch between two operating modes. In the GO position, the device moves freely along the rope and locks in the event of a downward pull. In the REST position, it can be secured to the rope above the user. This limits the potential fall distance during stationary work. Depending on the application, EASY SPEED can be used with a suitable connecting element or with LINK 20 or LINK 40.

#### FEATURES

|         |               |
|---------|---------------|
| Colour: | Black, Orange |
|---------|---------------|

|                   |          |
|-------------------|----------|
| Maximum lifetime: | 10 years |
|-------------------|----------|

|                   |        |
|-------------------|--------|
| Min. temperature: | -30 °C |
|-------------------|--------|

|                   |       |
|-------------------|-------|
| Max. temperature: | 40 °C |
|-------------------|-------|

#### MATERIAL

|           |           |
|-----------|-----------|
| Material: | Aluminium |
|-----------|-----------|