# **Datasheet**



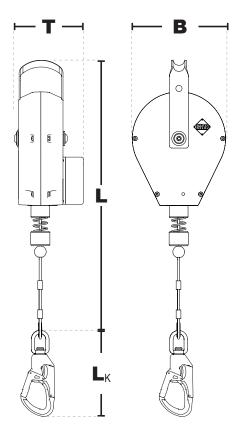
## **HAS 18**

according to EN 341:2011/1C, EN 360:2002





IKV 21 (EN 362:2004) with fall indicator



### **Product information:**

Order No.:	Application length	Housing	Weight	Dimensions (LxBxT)	Connector $(L_{K})$
42-HAS 18	18 m	Aluminium	11,0 kg	580 x 232 x 135 mm	186 mm

#### **Features:**

#### Descender with Freewheel on the Rope Draw-in

- Resistant and low-maintenance descent rescue device
- Robust, seawater-resistant aluminium housing with retractable lifeline galvanized steel cable Ø 4.8 mm
- Standard connector IKV 21
- During normal use, the user can move freely within the working area without having to work against a brake resis tance. In case of a fall, the user is safely descended at a controlled speed.
- Proofed for 1 Person
- Nominal load: 50 136 kg
- Test load: EN 341: 170 kg
- max. descent speed: 0,5 m/s
- Temperature range of application: -40°C bis +50°C
- Life service: approx 10 years

#### Application:

Rescue, descent

#### Areas of use:

Fall arrest, escape rescue