



Fall arrester with internal shock absorption

9698131

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Pursuant to DIN EN 360 and DIN EN 1496 Hailo fall safety protection devices with rescue lift equipment (HRA type) are equipped with a winch unit. In the event of an emergency rescue following a fall, this winch unit can easily be locked on by a second person, e.g. if someone is unconscious due to gases in shafts and ducts. This means that the injured person can be rescued quickly and safely. The unit is completely enclosed and has no wearing parts. All parts are in stainless steel, aluminium or shock-resistant plastic. The range of cable lengths means that there is a suitable device for every kind of use.

Cable length
12 m

- EN 360, EN 1496, ANSI/ASSE Z359.1-2007, ANSI/ASSE Z359.14-2014, CSAZ259.2.2
- Aluminium housing with galvanised steel cable as a means of attachment
- Rail suspension
- Standard connector IKV 21 (EN 360) IKV 33 (ANSI, CSA), other carabiner clips available at an additional charge
- Rescue lifting device with internal shock-absorbing function compliant with EN 1496

Specifications

Cable length	12 m
Weight (KG)	7