

# Lift RES-Q



Device assembled with rope

Length :	<b>CE</b>	Weight :
N.A.		3.40 kg

**KRATOS SAFETY**

 689 Chemin du Buclay  
 38540 Heyrieux – FRANCE

Tel : +33 (0)4 72 48 78 27

Fax : +33 (0)4 72 48 58 32

[www.kratossafety.com](http://www.kratossafety.com) / [info@kratossafety.com](mailto:info@kratossafety.com)

Lift Res-Q is the perfect device for lifting and rescue operations. Made of aluminium alloy and high-strength steel.

- **Controlled descent speed:** 0.8 m / sec, regardless the weight (max. weight 225kg).
- **Maximum descent height:** 300 m.
- **Maximum lifting height:** 300 m.
- **Usable with electric screwdriver:** For high ascents.
- **Brake system:** Automatic and redundant.
- **Maximum no. of users:** 2 users < 225 kg.
- **Inspection:** Once a year or every 6000 m of rope.

**Available in 2 lengths:** 20 m (FA 70 201 20), 40 m (FA 70 201 40).

For specific lengths, you need to associate the following references:

- FA 70 201 00: device only.

- FA 70 009 99: Kernmantle rope per meter.

- FA 70 009 98: Required length of rope with double "figure of 8" knots and automatic locking hook at one end.

**Compliance:** EN 341:2011-1A, EN 1496 :2007 B.

**Material of components:**

Aluminium alloy and high-strength steel

**HS CODE**
**CARTON SIZE / PIECES**
**AET N°2013-3938 / EMZ**
**AUVA-STP N° 0511**

 Adalbert-Stifter Straße 65  
 1200 Vienna, Austria

**Module C2, 2016/425 UE Regulation**
**AUVA-STP N° 0511**

 Adalbert-Stifter Straße 65  
 1200 Vienna, Austria