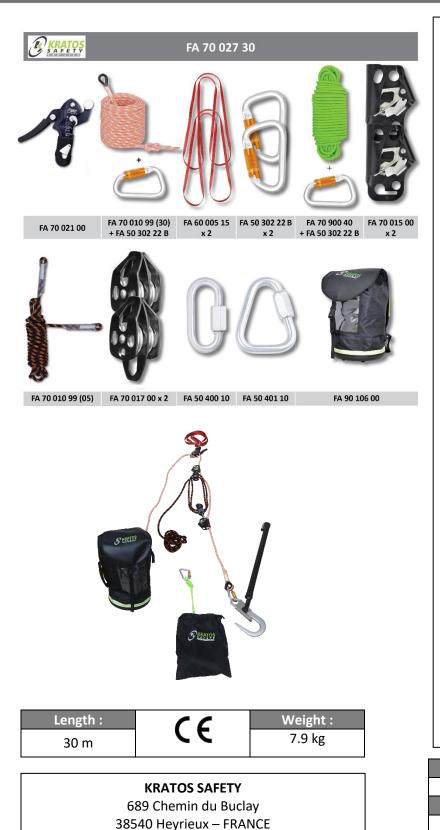


TECHNICAL SHEET FA 70 027 30

UNIVERSAL KIT FOR MANUAL EVACUATION 30 M



Versatile rescue kit, particularly suited to complex environments where it is necessary to be able to control the speed of descent (or to be able to stop at any level). This device enables downward evacuation as well as ascending on a rope by a few meters (e.g., in order to be able to ascend to a platform).

Kit made up of the following components:

- One descender Ref. FA 70 021 00,
- One evacuation rope Ref. FA 70 010 99(30 m), supplied with one connector Ref. FA 50 302 22B,
- Two 1.5m long anchoring rings Ref. FA 60 005 15,
- Two Aluminium karabiners Ref. FA 50 302 22B,

One green guiding rope, length 40 m - Ref. FA 70
900 40, supplied with one connector - Ref. FA 50 302
22B,

• One **reeving kit**; this sub-system is pre-assembled and made up of the following components:

- One top rope clamp and one bottom rope clamp Ref. FA 70 015 00,

- One rope, length: 5 m- Ref. FA 70 010 99(05),

- One top pulley and one bottom pulley - Ref. FA 70 017 00,

- One oval quick link - Ref. FA 50 400 10 and one Delta quick link - Ref. FA 50 401 10,

• One 58 litre carrying bag - Ref. FA 90 106 00.

OPTIONS: Telescopic rescue pole - Ref. FA 70 020 00, scaffold hook – Ref FA 50 208 60.

Kit available in 3 versions: 20 m (FA 70 027 20), 30 m (FA 70 027 30) or 50 m (FA 70 027 50).

HS CODE

CARTON SIZE / UC

1 kit packed in carrying bag FA 90 106 00 ARTICLE 11 GB07/73551

SGS United Kingdom Ltd., N°0120 Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom

Tel. : +33 (0)4 72 48 78 27 Fax. : +33 (0)4 72 48 58 32 www.kratossafety.com / info@kratossafety.com