



Robust multipurpose device for use in industrial rope access. Its functionality spans the range from rope descender and abseiling device through belay and fall-arrest device to work positioning device for use on roofs and edges.

DESCRIPTION

By pulling onto the working end of the rope the cam engages and jams the rope; by pulling the lever the cam gradually releases the rope; if the lever is pulled down to its terminal position the antipanic function is triggered which blocks the rope again.

To adjust the required rope length without load, the mechanism can be freed with the thumb of one hand by pressing the pivoting cam directly.

Easy and intuitive installation of the device onto the rope (watch the pictograms and read the instruction of use).

Device can be secured against falling with a reep cord tied into the eyelet.



Designed for rope access and rescue.

Simple design allows easy inspection of the device.

KEY FEATURES

- thumb control of one hand
- "antipanic" system
- easy inspection

STANDARDS

CE 0123

EN 341-A ANSI Z359.4
EN 12841-C
EN 795-B (with Lanyard WP)

FEATURES



10-12 mm



strength
225 kg



365 g
12.9 oz



unique
number



warranty

MATERIALS



- 70 % dural
- 20 % stainless steel
- 10 % painted steel

TECHNICAL DATA

- EN 12841-C:** max. load 225 kg, with static rope 10-12 mm
EN 341-A: load range 30-180 kg (max. descent distance 190 m), with Singing Rock 11 mm static rope
STATIC R44 II
EN 795-B: for one person, exclusively with Lanyard WP
ANSI/ASSE Z359.4 -2013: single person use (59-141 kg, 130-310 lb) with static rope 11 mm

Lifetime of this product is not strictly limited by the manufacturer. Depending on the condition of the product and its history it may be necessary to retire it immediately.

If needed lubricate the mobile components with a silicone based lubricant .



beware of
sources of heating



WAP



soap
pH 5.5–8.5



washing



silicon
oil



read
instructions

JACK
K0126



DSD PLUS
K031DSD00



INDY EVO PLUS
K0101BX00

STANDARDS	EN 341-2A; EN 12841-C; EN 15151-1	EN 12841 – Type C	EN 341/2A (Ø 11 mm); EN 12841/C (Ø 10-12 mm); NFPA-L (Ø 10-13 mm)
WEIGHT	410 g / 14.5 oz	421 g / 14.9 oz	480 g / 17 oz