

Data sheet

## SKYLOTEC DEUS 3700



### GENERAL

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## Data sheet

# SKYLOTEC DEUS 3700

Whether you work on 10 foot high platforms or 500 foot towers, the SKYLOTEC DEUS 3700 is a safe, easy-to-use and reliable tool for escape, self-rescue, assisted rescue, and more. It is third-party tested and certified to ANSI, CSA and EN standards. The DEUS 3700 helps employers meet the OSHA requirement for prompt rescue while reducing the risk of suspension trauma for the worker. It works in both directions: In case of an emergency it enables multiple persons to be evacuated with only one device and without re-rigging. Ropes can be replaced so it is cost effective and versatile. The DEUS 3700 features quadruple-redundant braking, automatic speed-limiting technology, hands-free descent, and a precise speed control dial. Therefore, it is built for a variety of rescue applications at heights up to 590 ft, including individual escape, rapid sequential evacuations and assisted rescue. Also available in a preconfigured Self-Rescue Set (SRS 3700).

Max. rated load:

EN,CSA: 125kg(275lb)

ANSI,NFPA: 140kg(310lb)

### FEATURES

Abseiling speed: 2,00 m/s

Abseiling height: 180,00 m

Max. service life: 20 Years

Patent

Area of application:

Fire brigade / Rescue / Special Forces

### DIMENSIONS

Size: 13,5 x 10 x 6cm

Weight: 1,30 kg

### MATERIAL

Material:

Aluminium, Stainless Steel, Titanium