

Data sheet

SPEED



GENERAL

Art. no.:	TAC-0002
EAN:	4030281122296
Standard:	EN 353-1:2014+A1:2017

E-class number:	40-02-01-90
Customs no.:	73269098

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SPEED

SPEED, the new patented runner for height access systems from SKYLOTEC, is ahead of its time. While work on improving the safety standard EN 353-1 for guided type fall arresters on a rigid anchor line continues, we have solved the problem: With our new runner SPEED. The principle behind SPEED is simple: The security bolt sits hidden in the housing and is protected there from unwanted access. Through an additional locking lever, SPEED works during climbing like a pull-back runner. The runner remains close to the climber and so the fall distance remains short. This creates comfort while climbing and minimizes fall-related injuries. In the case of failure of the pull-back feature, whether through mistake or unfavourable conditions, the runner can reach only a fixed preset maximum speed. Should the runner exceed this speed, an independently acting second safety feature kicks in: A centrifugal force brake swivels out and the runner blocks.

FEATURES

Fall indicator

Max. number of persons: 1

Patent

Area of application:

Permanent Fall Arrest Systems, Wind Energy / Offshore Industry

DIMENSIONS

Weight: 1,05 kg

HARDWARE

Carabiner on device: SWIVEL SHORT

Carabiner on rope: SWIVEL SHORT

MATERIAL

Material: Aluminium, Steel