Lifting Solutions Group
Axel Johnson International

Speed Skylotec

Product information



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.

... *Read more*

Material: Aluminium, Steel
Marking: According to standard
Temperature range: -30°C up to 45°C
Standard: EN 353-1

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Speed Skylotec

Technical data

Part code	Max. number of persons	Weight kg
8401TAC0002	1	1.42

© November 2026 - All Rights Reserved