Lifting Solutions Group
Axel Johnson International

Vertical Rail Fall Arrest System Skylotec SKYTAC

Product information



SKYTAC is a vertical rail fall arrest system designed to protect workers climbing fixed ladders and elevated structures. Compatible with SPEED and SPEED ATTACH fall arrest runners, the system provides guided fall protection during vertical access. It can also be retrofitted to existing ladders, making it suitable for upgrading fall protection installations.

Best used for:

- Vertical access on masts, towers, chimneys, bridge piers and elevated tanks.
- Fixed ladders in high-bay warehouses, shafts and existing installations requiring fall protection upgrades.

Product benefits:

- SPEED ATTACH runner features two redundant fall arrest mechanisms for additional protection.
- Speed-dependent arrest function activates fall protection in response to movement speed.
- Double guide rollers reduce friction, supporting smoother climbing and reduced physical effort.
- Steel rail construction supports fixed vertical installations and ladder retrofits

... *Read more*

Material: Steel
Marking: According to standard
Temperature range: -35°C up to +80°C
Standard: EN 353-1

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Vertical Rail Fall Arrest System Skylotec SKYTAC

Technical data

Part code	Max. number of persons	I'd like to have more information
8401TAC0001	1	SKYTAC

© November 2026 - All Rights Reserved