

Carriage IKAR for Personal Fall Protection Devices

Product information



The IKAR Carriage is a mobile anchorage point for securing one person to an construction. The existing construction should be able to withstand the forces in the direction of the load which arise in case of a fall (compliant with EN 795 certification by the technical construction regulations).

- Corrosion-resistant V2A stainless steel design
- Smooth-running design due to guide rollers with dual ball-bearings
- Track clearance adjustable with eccentric bolts on the carriage for optimum play-free running performance
- Low-noise running characteristics due to polyamide rollers
- Follows automatically in a vertical position above the user
- Impact bumpers mounted on both sides
- Available for various IPE beam sizes

... [Read more](#)

Marking: According to standard, CE-marked

Standard: EN 795-B

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Technical data

| Part code | Code | Max. number of persons |
|--------------|--------|------------------------|
| 825300100100 | LW 120 | 1 |
| 825300100101 | LW 140 | 1 |
| 825300100102 | LW 160 | 1 |