ACB 1.8 fall arrester for working platforms

Product information



The ACB Device, designed for fall protection in mobile elevated working platforms is a milestone in the area of personal protection against falls. Tested and certified according to the requirements of EN 360. However, in addition to this standard, this device has been tested and certified for protection in mobile elevated working platforms to a German standard. The lanyard is tested over a 'double' sharp edge. Innovative technique in the area of internal energy absorbers ensure a maximum arresting force of less than 3kN at the anchorage point.

Properties

- Lightweight aluminium housing with a webbing lifeline
- Swivel eye attachment point
- Sewn in load indicator on lifeline
- Additional testing against falls over double edges, giving very low arrest forces
- Designed for MEWP use
- Aluminium double action hook on end of lifeline to EN362
- Block can be attached to anchorage point or safety harness

... *Read more*

Marking: According to standard, CE-mark
Standard: EN 360, EN 362, CNB/P/11.060

REMA Hoisting & Lifting
info@rema.eu
+31433631777

© November 2026 - All Rights Reserved

ACB 1.8 fall arrester for working platforms

Technical data

Part code	Code	Length m	Model	Weight kg
1790107	8717365180118	1.8	ACB-1.8	0.96

REMA Hoisting & Lifting
info@rema.eu
+31433631777
© November 2026 - All Rights Reserved