Datasheet

v1_08.12.2025



Product: Rigging plate

Type: nanoRIG

Product description

The **nanoRIG** is our smallest and most compact rigging plate, designed for maximum clarity and efficiency at any anchor point. Despite its minimal size, it delivers high strength and versatile application options. The nanoRIG brings order and structure to multi-point setups, redirects, and redundant anchor systems—making it ideal for professional use in rope access, rescue, work at height, and arboriculture. It's clearly arranged attachment points allow precise load distribution and safe organization of complex systems. With a breaking strength of **30 kN**, it offers maximum safety in everyday use.

Technical data:

| Product application | nanoRIG |
|--------------------------|---|
| | |
| Dimension | 90 x 82 x 7 mm |
| Weight (net) | 66 g |
| Max. breaking strength | 30 kN |
| Key facts | In the main loading direction, the rigging plate may be loaded with 30 kN, while each of the three anchor holes may carry 10 kN individually. |
| Certification/Conformity | PPE-R/11.114 V3:2021; UIAA 130 |
| Temperature range | −40 °C bis +60 °C |
| Application areas | e.g. for rope access, rescue and technical assistance, work at height, multi-point anchor setups, redirects, and redundant anchoring systems. |
| Item number | 181940 |
| Customs tariff number | 76169990 |

