



Professional 3-element rope-operated ladder 12+12+12 rungs h693_21

Professional 3-element aluminum rope-operated ladder (12+12+12 rungs). Working height 9.9 m, load capacity 150 kg and assisted lifting system.

The **h693_21 professional rope-operated ladder** is a high-performance tool designed for high-altitude operations requiring maximum extension and stability. Made of **high-quality aluminum**, this three-element ladder is configured for intensive professional use, solving critical issues related to bending and handling large equipment thanks to the rope lifting system and structural stiffening devices.

Technical features

- **Material:** High-resistance aluminum
- **Configuration:** 3 elements of 12+12+12 rungs (including work surface)
- **Maximum working height:** 9.9 m
- **Ladder height:** Extensible from 353 cm to 772 cm
- **Maximum load capacity:** 150 kg
- **Weight:** 28 kg
- **Rung dimensions:** 3.5x3.5 cm with riveted fixing
- **Base width:** 97 cm with horizontal stabilizer
- **Safety:** Ergonomic non-slip feet and length switch (stiffener) included
- **Handling:** Integrated wheels for sliding on walls or flat surfaces
- **Certifications:** Compliant with EN 131.2 and EN 131.2 2018 standards (tested for over 50,000 cycles)

- **Anchoring:** Integrated anchoring system included

Optionals available on request:

- Pole support for leaning on poles or cylindrical surfaces
- Additional stabilizers for specific configurations

Image purely indicative

INFORMATION



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