



Telescopic ladder h858_65

Anodized aluminum telescopic ladder, height 320 cm, 11 rungs. Compact structure compliant with EN131 with step-by-step modular opening system.

This **professional telescopic ladder** in anodized aluminum is designed for maintenance, installation, and inspection interventions in contexts where storage space and transport are critical factors. It solves the logistical problem of moving medium-sized ladders, allowing the operator to adjust the desired height in a modular way thanks to the "step by step" opening system. The structure guarantees stability and operational safety, supporting loads up to 150 kg in compliance with European standards.

Technical specifications

- **Material:** high-resistance anodized aluminum
- **Maximum capacity:** 150 kg
- **Number of rungs:** 11
- **Maximum extended height:** 320 cm
- **Dimensions in closed configuration:** 80 x 47 x 7 cm
- **Reference standard:** EN131
- **Locking system:** Safety mechanism for modular extension

Image for illustrative purposes only

INFORMATION

