



Professional telescopic ladder h858_67

Anodized aluminum telescopic ladder, height 3.20 m, 11 rungs. Compact design EN131 certified, ideal for portability and tight spaces.

The **anodized aluminum telescopic ladder** is a versatile elevation system designed to combine maximum operational extension with minimal footprint when stored. Thanks to the telescopic sliding mechanism, the structure allows for **step-by-step** opening, allowing the operator to adjust the height according to the specific needs of the intervention site. The anodized aluminum finish not only provides a professional appearance but also protects the surface from oxidation and mechanical wear.

This tool solves critical issues related to transporting bulky equipment in small vehicles or storage in warehouses with limited space. It is particularly suitable for **system maintenance** activities, technical inspections, and professional cleaning, always guaranteeing a solid and safe support base.

Technical features

- **Material:** high-resistance anodized aluminum
- **Maximum extended height:** 320 cm
- **Number of rungs:** 11 with non-slip ribbed surface
- **Maximum load capacity:** 150 kg
- **Dimensions in folded state:** 97 x 46 x 8 cm
- **Regulatory compliance:** EN131 safety standard
- **Locking system:** safety locks for each telescopic segment

Image purely indicative

INFORMATION

