



Telescopic ladder for professional use h858_62

440 cm anodized aluminum telescopic ladder, 150 kg load capacity, step-by-step modular opening system for maximum agility in confined spaces.

This **professional telescopic ladder** represents an advanced solution for high-altitude work requiring maximum operational flexibility and minimum transport footprint. Made of **anodized aluminum**, the structure ensures high resistance to oxidation and clean handling. The "step-by-step" modular extension system allows the desired height to be configured based on the specific needs of the construction site or maintenance intervention, always ensuring maximum stability thanks to compliance with **EN131** safety standards.

Technical features

- **Material:** High-resistance anodized aluminum
- **Maximum load capacity:** 150 kg
- **Number of steps:** 15 steps with ribbed non-slip surface
- **Maximum extended height:** 440 cm
- **Dimensions in resting position (closed):** 100 x 50 x 10 cm
- **Locking system:** Safety mechanism for progressive opening and closing
- **Certification:** Complies with European EN131 standard

Image purely indicative

INFORMATION

