



Telescopic ladder h858_63

Professional telescopic ladder in anodized aluminum, 7 rungs, height 200 cm. Load capacity 150 kg, compact design for transport in small spaces.

This **professional telescopic ladder** has been designed to guarantee safe and versatile access at height, meeting the needs of maintenance workers, installers, and professionals operating in dynamic environments. The structure is made of **anodized aluminum**, a treatment that not only protects the metal from oxidation but also prevents the release of dark residue on the operator's hands. The distinctive design allows for **step-by-step** extension, making it possible to configure the exact height needed for the intervention, optimizing stability and safety even in extremely narrow spaces.

Technical specifications

- **Material:** high-resistance anodized aluminum
- **Maximum capacity:** 150 kg
- **Number of rungs:** 7, with ribbed non-slip surface
- **Maximum height:** 200 cm
- **Dimensions in storage position:** 68 x 46 x 6 cm
- **Locking system:** safety mechanism for incremental adjustment

Image for illustrative purposes only

INFORMATION

