



Telescopic ladder h858_11

Professional telescopic ladder in anodized aluminum, height 5.6 m, 2x9 non-slip steps configuration. Compact, safe and EN 131 certified.

The **professional telescopic ladder** is a technical solution designed for operators who require versatile and easily transportable high-altitude equipment. Made of **anodized aluminum**, the structure guarantees high resistance to wear and oxidation, while maintaining an ideal lightness for frequent transport. The telescopic design allows reaching a considerable extension while drastically reducing the footprint during storage and handling phases.

Technical characteristics

- **Material:** High-quality anodized aluminum
- **Step configuration:** 2 x 9 with non-slip finish
- **Safety:** Integrated automatic locking mechanism for each section
- **Folded dimensions:** 97 x 49 x 20 cm
- **Maximum extended height:** 5.6 m
- **Safety standards:** Product compliant with European regulation EN 131

Image for illustrative purposes only

INFORMATION

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Step	Max.load	A	B	C	D	E	F	N.W
2x8	150kgs	243cm	143.5cm	500cm	250cm	49cm	81cm	17.8kgs