



Telescopic ladder h858_08

Professional telescopic ladder in anodized aluminum, 3.8 m. Load capacity 150 kg, compact for transport and certified according to EN 131 standard.

This **professional telescopic ladder** represents the ideal solution for operators who need a versatile, robust, and easily transportable height access tool. Made of **anodized aluminum**, the structure prevents material oxidation and ensures greater cleanliness during use, avoiding getting the user's hands dirty. The telescopic system solves logistics criticalities related to the transport of bulky traditional ladders, allowing storage even in small vehicles.

Technical characteristics

- **Material:** high-resistance anodized aluminum
- **Maximum load capacity:** 150 kg
- **Step configuration:** 2 x 6 with special non-slip surface
- **Safety mechanism:** automatic locking for each section
- **Maximum extended height:** 3.8 m
- **Closed dimensions:** 84 x 47 x 19 cm
- **Regulatory compliance:** Manufactured according to EN 131 safety standards

Image for illustrative purposes only

INFORMATION

