



Telescopic ladder for professional use h858_07

Professional telescopic ladder in anodized aluminum, height 3.8 m, with 2x6 non-slip steps. Compact and EN 131 certified for intensive use.

This **professional telescopic ladder** has been designed to meet the needs of technicians and maintenance workers who require a versatile, robust, and easily transportable high-access tool. The high-quality **anodized aluminum** structure not only ensures superior resistance to oxidation and weathering but also prevents hands from blackening during use, keeping the surface clean and professional.

The system effectively solves the problem of storage in tight spaces and transport on small vehicles, allowing a significant working height to be reached in just moments. Safety is guaranteed by a precise **locking mechanism** and steps with a non-slip surface finish, designed to offer stability even in dynamic working conditions.

Technical characteristics

- **Material:** high-resistance anodized aluminum
- **Step configuration:** 2 x 6 steps
- **Step safety:** special non-slip surfaces
- **Closing system:** integrated safety locking mechanism
- **Closed dimensions:** 89 x 46 x 19 cm
- **Maximum extended height:** 3.8 meters
- **Certification:** compliant with European standard EN 131

Image for illustrative purposes only

INFORMATION

