



Telescopic ladder for professional use h858_24

Professional telescopic ladder in anodized aluminum, height 5.87 m, 2x10 non-slip rungs. Secure locking system and EN 131 certification.

The **professional telescopic ladder** represents the ideal solution for operators who need equipment capable of reaching high heights while maintaining a minimum footprint during transport. Made of **anodized aluminum**, the structure guarantees long-term durability and clean use, avoiding metal oxidation. The extension system is supported by an advanced **locking mechanism** that ensures maximum stability of each section during use, while the ribbed rungs offer a secure support surface.

Technical characteristics

- **Material:** High-strength anodized aluminum
- **Rung configuration:** 2 x 10 rungs
- **Climbing surface:** Special rungs with non-slip ribbed knurling
- **Safety:** Integrated automatic locking mechanism
- **Distance between rungs:** 28 cm
- **Closed dimensions:** 163 x 48 x 20 cm
- **Maximum extended height:** 5.87 meters
- **Reference standard:** Product compliant with EN 131 safety standards

Image for illustration purposes only

INFORMATION

