



Professional telescopic ladder h858_23

Professional telescopic ladder in anodised aluminium, height 5.3 m, load capacity 150 kg. Compact and safe structure compliant with EN 131 standards.

The **professional telescopic ladder** represents the ideal solution for operators who require extremely versatile and easy-to-transport climbing equipment. Made of **anodised aluminium**, this ladder solves the problem of bulk during transport and storage, while offering stability comparable to a large fixed ladder. The anodisation treatment not only protects the metal from corrosion, but ensures clean handling, avoiding the blackening of hands typical of raw aluminium.

Technical features

- **Material:** High-quality anodised aluminium
- **Maximum height:** 5.3 metres
- **Load capacity:** Maximum 150 kg
- **Safety:** Special steps with ribbed non-slip surface
- **Stability:** Integrated locking mechanism for maximum rigidity during use
- **Configuration:** 28 cm distance between rungs for ergonomic climbing
- **Dimensions when closed:** 156 x 48 x 21 cm
- **Compliance:** Manufactured according to EN 131 European safety standards

Image purely indicative

INFORMATION

