



Professional telescopic ladder h858_09

Professional telescopic ladder in anodized aluminum, height 3.2 m. Compact structure 2x5 anti-slip rungs, capacity 150 kg and EN 131 standard.

This **professional telescopic ladder** is designed to offer an extremely versatile and safe high-access solution. Thanks to the **anodized aluminum** structure, the device combines a structural lightness necessary for manual transport with high mechanical resistance, ideal for maintenance workers, installers and technicians operating in various operational contexts. The telescopic system effectively solves storage problems in small spaces and transport in small commercial vehicles.

Technical features

- **Material:** oxidation-resistant anodized aluminum
- **Rung configuration:** 2 x 5 special ribbed anti-slip rungs
- **Maximum capacity:** 150 kg
- **Maximum extended height:** 3.2 meters
- **Closed dimensions:** 86 x 46 x 18 cm
- **Safety:** integrated locking mechanism
- **Regulatory compliance:** produced according to EN 131 safety standards

Image purely indicative

INFORMATION

