



Telescopic ladder for professional use h858_18

Professional 3.8m telescopic ladder in anodized aluminum, 13 non-slip steps and 150kg load capacity. Compact, lightweight and EN 131 certified.

This **professional telescopic ladder** represents a cutting-edge solution for accessing heights in contexts where mobility and small footprint are priorities. Made of **anodized aluminum**, the structure ensures optimal resistance to corrosion and prevents blackening of the operator's hands, maintaining a structural lightness essential for frequent transport. The telescopic system allows reaching a height of **3.8 meters**, while offering superior stability thanks to the **non-slip steps** designed to ensure a safe climb in all operating conditions.

Technical characteristics

- **Material:** High quality anodized aluminum
- **Maximum height:** 3.8 meters
- **Number of steps:** 13 steps with non-slip surface
- **Maximum capacity:** 150 kg
- **Closed dimensions:** 106 x 47 x 9 cm (extremely compact)
- **Safety:** Complies with European EN 131 standards

Image for illustration purposes only

INFORMATION

