



Multipurpose telescopic ladder h858_21

Multipurpose telescopic ladder in anodized aluminum, 2x5 steps, height 3.03m. Professional compact structure compliant with EN 131 standard.

Designed for professional contexts requiring maximum versatility and ease of transport, this **multipurpose telescopic ladder** offers a solution adaptable to different working heights. The **anodized aluminum** structure prevents surface oxidation and keeps the operator's hands clean, making the tool ideal for interventions in indoor and outdoor environments where stability is a priority. The integrated **locking mechanism** ensures the rigidity of the structure during use, preventing accidental bending.

Technical features

- **Material:** anodized aluminum
- **Step configuration:** 2 x 5
- **Distance between rungs:** 28 cm
- **Maximum capacity:** 150 kg
- **Step safety:** ribbed non-slip surface
- **Closed dimensions:** 100 x 48 x 21 cm
- **Maximum extended height:** 3.03 meters
- **Safety standard:** Product compliant with EN 131 regulation

Image for illustrative purposes only

INFORMATION

