



Telescopic ladder with platforms h858_53

Multipurpose anodized aluminum ladder 460 cm high with 150 kg load capacity. Includes two platforms and non-slip steps. Compliant with EN 131 standard.

The **multipurpose anodized aluminum ladder** is a versatile tool designed to meet the needs of maintenance, installation, and storage in professional and industrial contexts. The structure, characterized by high mechanical resistance, allows for various operating configurations, adapting to variable surfaces thanks to the articulated system. The **anodization** treatment not only protects the metal from oxidation but also ensures greater cleanliness during use, avoiding the release of dark residues on the operator's hands.

Technical specifications

- **Material:** High-resistance anodized aluminum
- **Step configuration:** 4 x 4 steps with non-slip ribbed surface
- **Maximum extended height:** 460 cm
- **Load capacity:** Maximum load 150 kg
- **Closed dimensions:** W. 79 x D. 26 x H. 120 cm
- **Safety:** Compliant with European EN 131 standards
- **Included accessories:** Two aluminum platforms for bridge configuration
- **Locking system:** Quick-click safety mechanism

Image for illustrative purposes only

INFORMATION

