



Telescopic work ladder h858_51

Professional articulated ladder in anodized aluminum (4x6 rungs), maximum height 670 cm, load capacity 150 kg, and compliance with EN 131 standards.

This **professional articulated ladder** has been designed to meet the maintenance and installation needs in industrial and commercial contexts. The structure is made of **anodized aluminum**, a treatment that not only protects the material from oxidation and atmospheric agents, but also prevents dirtying the operator's hands during use. The 4x6 configuration allows for great versatility, allowing the tool to be used both in full extension and in a self-supporting stepladder position.

Technical features

- **Material:** High-quality anodized aluminum
- **Maximum height in leaning position:** 670 cm
- **Height in stepladder position (A-frame):** 302 cm
- **Rung configuration:** 4 sections of 6 rungs (4 x 6)
- **Rung safety:** Special ribbed non-slip surface
- **Locking system:** Integrated safety mechanism with easy activation
- **Closed dimensions:** Total W. 79 x D. 26 x h. 172 cm
- **Maximum capacity:** 150 kg
- **Overall weight:** 16 kg
- **Regulatory compliance:** Manufactured according to EN 131 safety standards

Image for illustrative purposes only

INFORMATION

