



Aluminium telescopic ladder h858_50

Multipurpose anodised aluminium ladder, maximum height 555 cm, load capacity 150 kg. Folding configuration certified EN 131 for professional use.

The **multipurpose anodised aluminium ladder** is a versatile tool designed to meet maintenance and installation needs in professional and industrial contexts. The structure combines a remarkable operational extension with simplified space management, thanks to the folding system that reduces its footprint during transport. The use of anodised aluminium not only guarantees a **load capacity of up to 150 kg**, but also protects the surface from corrosion and mechanical wear. Operational safety is supported by a quick-locking mechanism for height adjustment and steps with a high-grip non-slip finish.

Technical features

- **Type:** Multipurpose folding ladder
- **Material:** Anodised aluminium
- **Maximum extended height:** 555 cm
- **Height in A-frame position (stepladder):** 270 cm
- **Step configuration:** 2 x 8 rungs
- **Distance between rungs:** 28 cm
- **Stabiliser bar length:** 88 cm
- **Closed product dimensions:** 162 x 38 x 21 cm
- **Load capacity:** 150 kg
- **Total weight:** 12.7 kg
- **Compliance:** Manufactured according to EN 131 safety standards

Image for illustrative purposes only

INFORMATION

