



## Aluminum telescopic ladder h858\_05

Professional telescopic ladder in anodized aluminum 4.4 meters. Load capacity 150 kg, EN 131 certified, compact for easy transport and storage.

This **professional telescopic ladder** is made of **anodized aluminum**, a surface treatment that provides greater resistance to corrosion and prevents the release of dark residue on the operator's hands. Designed to solve height maintenance needs and itinerant technical interventions, the ladder combines a solid structure with an extremely compact closing system. Safety is guaranteed by **anti-slip ribbed rungs** and an automatic **locking mechanism** that ensures the stability of each segment during extension.

## Technical features

- Material: anodized aluminum
- Maximum capacity: 150 kg
- Rungs: 2 x 7 with special anti-slip surface
- Safety: integrated locking mechanism
- Closed dimensions: 92 x 47 x 19 cm
- Maximum extended height: 4.4 m
- Certification: complies with EN 131 standards

*Image for illustrative purposes only*

## INFORMATION

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| Model | Step | Max.load | A     | B     | C     | D     | E    | F    | N.W   |
|-------|------|----------|-------|-------|-------|-------|------|------|-------|
| 4.4m  | 2x7  | 150kgs   | 210cm | 133cm | 440cm | 220cm | 49cm | 88cm | 15kgs |