



Aluminum telescopic ladder 10+10 rungs h693_18

10+10 rungs aluminum telescopic ladder. 150kg capacity, 4.7m working height. 4 modes of use, EN 131.2 compliant for intensive professional use.

The **professional aluminum telescopic ladder 10+10 rungs** model represents a cutting-edge solution for high-altitude interventions requiring versatility and maximum safety. Designed for intensive use, the structure allows for **four operational configurations**: extended, step-ladder, offset (for uneven levels), or split into three independent ladders. Thanks to its low weight of **13 kg** and a closed footprint of only 21 cm in depth, it drastically facilitates logistics and storage operations in commercial vehicles.

Technical features

- **Material:** High-resistance aluminum
- **Rung configuration:** 10+10
- **Maximum capacity:** 150 kg
- **Total weight:** 13 kg
- **Maximum working height:** 4.7 m
- **Fully extended ladder height:** 471 cm
- **Open ladder dimensions:** D. 63 x h. 228 cm
- **Closed ladder dimensions:** D. 21 x h. 158 cm
- **Fixing technology:** Welded rungs for maximum solidity
- **Stability:** 3-mode programmable hinge with 12 cm diameter
- **Grip:** Oversized non-slip pads and increased base width
- **Ergonomics:** Edged-free uprights (width > 8 cm) with reinforcement brackets
- **Safety:** Fiberglass-reinforced nylon handles and spring system for hook/release
- **Reinforcements:** Base crossbars to prevent lateral thrust deformation
- **Locking block:** Patented multi-position system (anti-accidental closure)
- **Certifications:** Compliant with D.L. 81 and tested over 50,000 cycles according to EN 131.2

Optionals on request

- Additional 15 cm handrail-rung (increases working height by 60 cm)
- Foldable stabilizers (mandatory for heights > 3 m according to EN 131.1)
- Base wideners (8 cm increase per side)
- Ladder carrier accessory

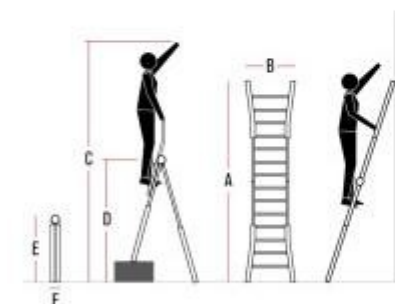
As provided by D.L. 81 (Art. 113 lett. C), for operator safety, leaning ladders must be anchored at the top or bottom.

Image purely indicative

INFORMATION

HOLITY.COM

Aluminum telescopic ladder 10+10 rungs h693_18



DIMENSIONI:
A = 471 CM
B = 63 CM
C = 383 CM
D = 228 CM
E = 158 CM
F = 21 CM