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10-step aluminum ladder h693_28

Professional 10-step aluminum ladder, 4m working height and 6.5kg weight. EN 131 reinforced structure for intensive use and maximum maneuverability.

The **professional 10-step aluminum ladder** (including the work platform) has been designed to meet the needs of operators requiring safe, robust, and at the same time extremely lightweight equipment. With a low weight of only **6.50 kg**, this tool significantly facilitates manual handling between different workstations, making it ideal for dynamic professional contexts.

The structure stands out for the use of **aluminum profiles with a 2.5 mm reinforced section**, which ensure superior mechanical resistance and optimal stability even at maximum extension. The **3x3 cm riveted rungs** are designed to withstand intensive work cycles, as demonstrated by passing the resistance tests compliant with the **EN 131.1** standard, which involve over 50,000 operational cycles.

Technical features

- **Number of steps:** 10 (including work platform)
- **Maximum capacity:** 150 kg
- **Maximum working height:** 4 m
- **Weight:** 6.50 kg
- **Ladder height:** 300 cm
- **Ladder width:** 46 cm
- **Rungs:** riveted 3x3 cm
- **Profiles:** 2.5 mm reinforced section
- **Feet:** enlarged non-slip PVC feet
- **Reference standard:** EN 131.1
- **Certifications:** compliance and testing included

Optional accessories available on request:

- Pair of vertical landing handrails

- Pair of standard landing handrails
- Lateral stabilizers
- Ladder support

Image for illustrative purposes only

INFORMATION

- **Number of steps** 10

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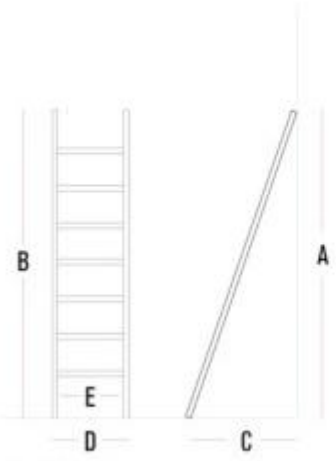

A= 263 CM
B= 300 CM
C= 110 CM
D= 46 CM
E= 40 CM

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Number of steps: 10