

sofamel

Product Technical Specifications

Mod. COMPACT Step ladder with platform

Functionality

Safety ladder for professionals who need to work at height with great stability and good electrical insulation. Designed for intensive use.

Product Features

- Made with conical shape to increase stability.
- Reinforced and anti-slip polypropylene platform.
- Anti-opening security bars and anti-flexion reinforcements on the rungs.
- Rear reinforcement leg wider than the rise section for superior stability.
- Top tool holder tray.
- Anti-slip aluminium 80 mm tread.
- Platform 250 x 250 mm.
- Maximum load supported: 150 Kg





Mod. COMPACT

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Ref.	Total height (m)	Height to platform (m)	Distance between stringers (m)	Nº Steps	Weight (Kg)
COMPACT 1,39/0,68	1,45	0,69	0,43	3	7
COMPACT 1,39/0,68	1,70	0,92	0,46	4	8
COMPACT 1,39/0,68	1,95	1,15	0,49	5	9
COMPACT 1,39/0,68	2,20	1,38	0,51	6	10
COMPACT 1,39/0,68	2,45	1,61	0,54	7	12

Raw Material Features

Structure: **Fiberglass**.

Step: **Aluminium**.

Certified

According to the Standard:

EN 131

UNE-EN 50528

UNE-EN 61478

Electrical Features

The insulation test between rungs was carried out according to the **UNE-EN 50528** and **UNE-EN 61478** standards.

This test certifies a **30 kV** isolation between steps.