

100% FIBERGLASS STEPLADDER WITH PLATFORM AND GUARDRAIL

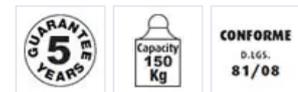
These are stepladders with 100% fiberglass non-slip frames and steps, for professional use, built by riveting the steps to the frames with 8 rivets per step. A system that permanently fixes the steps to the frames and avoids the oscillation effect that over time encounters on ladders whose steps are riveted with a smaller number of rivets. The product is according to EN131 standards. It is suitable for operators who find themselves working near cables, sockets or other sources of electrical or magnetic energy, food and pharmaceutical companies where aluminum and steel cannot be used. All metal components are stainless steel

Specifications:

- Distance between steps 25 cm
- Non-slip flat fiberglass steps 8 cm
- Reinforced polypropylene platform (25.5x28 cm)
- Guardrail 60 cm
- C-shaped frame 82x30 mm
- Double anti-opening/closing system: automatic platform and stainless steel bars
- Fiberglass back frame
- Ergonomic oversized non-slip rubber pads for maximum grip on the ground
- Reinforcement bars on the longest steps and also on the intermediate ones
- Fiberglass Tool tray
- Labels and use and maintenance manual
- Shrink-wrapped packaging



Certifications



Art. No.	Steps n.	Folded height mtrs	Platform Height mtr.	Working Height Mtr.	Weight Kg.
962938503	3	1.45	0.70	2.70	6.4
962938504	4	1.70	0.93	2.90	7.4
962938505	5	1.95	1.16	3.15	8.4
962938506	6	2.20	1.39	3.40	9.4
962938507	7	2.45	1.61	3.60	10.6
962938508	8	2.70	1.85	3.85	11.8
962938510	10	3.20	2.30	4.30	14.2