PRO'MASTER ELETRIK

A professional fibreglass stepladder with 8cm-deep aluminium steps spaced 25cm apart. It provides electrical insulation and is tested at 5000 volts. Very comfortable thanks to its access width (46 to 61cm). Side-stile profile: 50x25mm. Ideal for workers operating near sockets, cables or other electrical power sources.

TECHNICAL SPECIFICATIONS

- Number of steps: 3 to 8;
- Step spacing: 25cm;
- Step depth: 8cm;
- Side-stile profile: 50x25mm;
- Platform: 26x25cm;
- Tested at 5000 volts;
- Non-slip aluminium platform;
- Anti-opening safety strap;
- Non-slip feet with ergonomic design;
- Anti-opening safety hook on the platform;
- User and maintenance manual;
- Identification label.

See the available components at www.jormax.com.

TESTED TO MEET THE FOLLOWING PROPERTIES:

Dielectric strength	7-10 kV/mm	DIN 53481
Insulation resistance	10-10 Ω	DIN 53482
Dielectric constant at 50Hz	4-6	DIN 53483
Dissipation factor at 50 Hz	0.03-0.04 tgδ	DIN 53483



Pro'Master Eletrik 5 steps





Decree-Law 50/2005 Portugal | Certified EN 131 Standard | 5 years WARRANTY | professional use | 150 KG

No. of steps	3	4	5	6	7	8
Platform height *(m)*	0.65	0.89	1.13	1.37	1.61	1.85
Overall height *(m)*	1.32	1.56	1.80	2.04	2.28	2.52
Working height *(m)*	2.65	2.89	3.13	3.37	3.61	3.85
Width *(m)*	0.44	0.47	0.50	0.53	0.56	0.59
Closed width *(m)*	0.12	0.12	0.12	0.12	0.12	0.12
Weight *(kg)*	6.00	7.00	8.00	9.00	10.00	11.00
Reference	15737	15738	15739	15740	15741	15742