ELECTRIKAL F3

A professional ladder in aluminium and fibreglass, convertible into a stepladder or leaning ladder. Two aluminium sections and a fibreglass top section, with 30x30cm aluminium rungs spaced 28cm apart. Base width 48cm and top width 35cm. Ideal for live working and electrical installations. (1) The use of insulating equipment does not replace proper training and instruction for carrying out the work, in accordance with Decree-Law 50/2005 (Portugal).



Electrikal F3 3x10 rungs

TECHNICAL SPECIFICATIONS

- Number of rungs: 3x10 to 3x14;
- Step spacing: 28cm;
- Rungs: 30x30mm;
- Ladder width: 48+35cm;
- 3rd section tested at 100.00 volts;
- Anti-slide safety device;
- Safety strap against accidental opening;
- Stabiliser base;
- 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**

OPTIONS

- Sliding wheels
- Swivel feet





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

No. of steps	3 x 10	3 x 12	3 x 14
Overall closed height *(m)*	2.79	3.35	3.91
Height in stepladder position *(m)*	4.60	5.12	6.20
Height in ladder position *(m)*	6.56	7.97	8.53
Profile *(mm)*	73 x 25	80 x 25	80 x 25
Weight *(kg)*	32.00	38.00	43.00
Reference	**10284**	**10285**	**10286**

When calculating the working height, allow 2m for the user with arms outstretched.