

ELEKTRIKAL F3

Ladder with pieces of aluminum and fiberglass
convertible: step ladder or support position.

The Elektrikal series are convertible ladders for professional use made of aluminum with fiberglass amounts of aluminum and 3rd steps. Produced with an advanced automatic fixing indelibly, the steps to the amounts. Use in working with high voltage and electrical systems (1). Available in 1, 2 and 3 both steps is used to support the wall as stepladder position. The FV series is certified according to european standard EN 131.

TECHNICAL

- Number of steps: 10-14;
- Ladder height: from 4,60 to 6,20 m;
- Supported height: from 6,83 to 9,35 m;
- Width 48 cm base of the stairs;
- Width end ladder: 35 cm;
- Distance between steps: 28 cm;
- Steps: 30x30 mm;
- Capacity: 150 kg.

EQUIPMENT

- Non-slip rubber tacos;
- Base stabilizer;
- 3rd party tested to 100,000 volts;
- Accidental antiabertura safety strap;
- Hardware in galvanized steel;
- Accidental anti-slip device - tested 360 kg (the standard test 5.9);
- Leg lock accessory;
- Non-slip steps;
- Use and maintenance manual;
- Certificate of conformity with standard EN 131;
- Identification label.

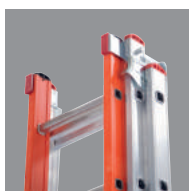
OPTIONS

- Wheels with sliding axis;
- Sliding wheels;
- Oscillating legs;
- Large size feet, only 80x25 mm profile.

Ladders and step ladders are tested so that meet the following electrical characteristics:

Rigidity electric	Surface insulation resistance	Electric contrast with 50 Hz	Factor of loss with 50 Hz
7-10	10-10	4-6	0.03-0.04
kV/mm	Ω	-	tg δ
DIN 53481	DIN 53482	DIN 53483	DIN 53483

(1) the use of insulating equipment does not replace adequate training to perform the work in accordance with Decree Law 50/2005



REF						KG	€
		m	m	m	mm		
10284*	10	6.83	2.88	4.60	73x25	32.00	
10285	12	7.97	3.48	5.12	80x25	38.00	
10286	14	9.35	4.04	6.20	80x25	43.00	

* also available in 80x25 mm profile.

