



## V6



Double sided stepladder with 8 cm flat steps on both sides and "C" frames (82 x 27 mm).



n.	m	m	Kg
4	1,02	0,91	5,3
6	1,52	1,40	10,2
8	2,02	1,86	13,6
10	2,50	2,32	17,2
12	3,00	2,78	20,8

The platform is included in the number of steps

Note: According to the European standard EN131 it is forbidden to climb the last 2 steps when there are no platform and guardrail.

- Reinforced ergonomic rubber feet
- Steel bars preventing accidental opening/closure
- Reinforcements under the steps
- Distance between steps 25 cm
- Thermo-shrinkable plastic package with showcard

Accessories on request: (See P1 Plus page. 20)



VIDEO



CEI EN 50528  
1000 V A.C.  
1500 V D.C.



EN131  
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## Smart 1



VIDEO

This ladder is insulated but also very firm and light. It combines fiberglass and polypropylene dielectricity with aluminium lightness and cheapness. It is perfect for electricians but it can also be used at home. It is safer than aluminium ladders.



n.	m	m	m	Kg
3	1,45	0,70	2,70	6,4
4	1,70	0,93	2,90	7,4
5	1,95	1,16	3,15	8,4
6	2,20	1,39	3,40	9,4
7	2,45	1,61	3,60	10,6
8	2,70	1,85	3,85	11,8
10	3,20	2,30	4,30	14,2

The platform is included in the number of steps

- Polypropylene platform (25,5 x 28 cm) and insulated connections
- Ergonomic reinforced non-skid rubber feet
- Guardrail height 60 cm
- It does not dirty user's hands
- Anti-skid aluminium flat steps 8 cm
- Distance between steps 25 cm
- New reinforced back side
- Thermo-shrinkable plastic package with showcard
- It is provided with 2 devices to prevent accidental opening and closing:  
Self blocking platform  
Safety bars



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