

Smart 1 - Smart 2

Not only is this ladder insulated but it is 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 in the home. It is safer than aluminium ladders because it is insulated. It has been tested with an industrial frequency of 50 Hz and has passed the voltage test of 5000 volts, according to directive CEI 60529/1992.

Smart 1

Single sided stepladder with aluminium flat steps equipped with platform and guardrail.

TECHNICAL FEATURES

Steps n°	Closed m	Platform height m	Working height m	Weight Kg
5	1,95	1,16	3,00/3,20	6,2
6	2,20	1,39	3,23/3,43	7,0
7	2,45	1,61	3,46/3,66	7,8
8	2,70	1,85	3,69/3,89	9,2
10	3,20	2,30	4,15/4,35	11,3



Polypropylene connections

- 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
- Reinforced back side starting from the 8 step model
- Thermo-shrinkable plastic package with showcard

It is provided with 2 devices to prevent accidental opening and closing:

- Self blocking platform
- Safety straps



Smart 2

Single sided stepladder with aluminium flat steps.

TECHNICAL FEATURES

Steps n°	Closed m	Working height m	Weight Kg
2	0,88	1,98/2,18	3,7
3	1,11	2,21/2,41	4,5
5	1,63	2,67/2,87	6,0
7	2,13	3,13/3,33	8,5
9	2,61	3,59/3,79	11,0

* The tool holder is not considered a step



Tool-holder

- Polypropylene tool-holder and insulated connections
- Ergonomic reinforced non-skid rubber feet
- It does not dirty user's hands
- Bars preventing accidental opening/closure
- Anti-skid flat steps 8 cm
- Distance between steps 25 cm
- Reinforcements on the longest steps and on back
- Thermo-shrinkable plastic package with showcard

