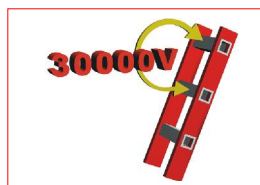


FIELD OF USE

Insulating and compact step-ladder.
 Equipped with lateral risers in polyester / glass fiber reinforced.
 Steps in light metal alloy.
 For working live or in the vicinity of low voltage installations up to 1000 V ac or 1500 V dc.

In accordance with:
NF EN 131 and NF EN 50528.
 EDF/SPS N° B 217-0-638

Tested 30 000 V / 1 minute



CHARACTERISTICS

- Insulation between two steps : 10 000 Volts with leakage current 0,5 mA max in accordance with NF EN 50528 standard.
- Insulation between two steps tested 30 000 Volts during 1 minute.
- Maximum working load : 150 kg (daN).
- Extra flat in folded position.
- Anti fall cross-beam equipped with a tool holder (height 600 mm).
- Anti pinching security articulation.
- Enlarged base for more stability.

Reference	Number of steps	Height of foot stand (m)	Reach hight (m)	Thickness folded (cm)	weight (kg)	Base width (cm)	Overall folded length (m)
MP-700-1	4	0,91	2,81	8,8	6,9	53	1,62
MP-700-2	5	1,14	3,04	8,8	8	55	1,85
MP-700-3	6	1,37	3,27	8,8	9,4	58	2,08
MP-700-4	3	0,68	2,58	8,8	5,9	50	1,39
MP-700-5	7	1,60	3,50	8,8	11	61	2,15

Accessories

- MP-700-100 : replacement kit of ladder beams shoes (4 under plastic housing).