

TWO-SECTION INSULATED ROPE-OPERATED LADDER

HIGH-LEVEL WORK WITH ELECTRICAL INSULATION

The mixed aluminium/fibreglass two-section rope-operated ladder features a stabiliser bar with reinforced footpads, an automatic rung-lock catch and extension wheels guaranteeing safety and ease of use.

Class	Professional
Use frequency	Ultra intensive
Use	Flat surface
Main material	Mixed aluminium/fibreglass
Maximum load (kg)	150
Guarantee (year)	2
Standard	EN 131
Standard requirements	Electrical test in compliance with EN 50528 (2010)
Decree	96-333
Recyclable up to (%)	29

The EN 50528 (2010) standard sets out the values that guarantee users against low-voltage currents under 1000 volts AC or 1500 volts DC. The breakdown test is 10,000 volts.



Wide base with ribbed footpads



Extension wheels



Automatic locking pivot



Anti-UV treated rope to withstand sun and weather



Optional cradle fibreglass support



Model shown: 04332312

- Fibreglass/polyester uprights protecting users against electric shocks
- Rung-lock catch with automatic return system
- Aluminium rungs for lighter weight
- Caving ropes that are much more resistant and comfortable to handle



Electricity
Telephony



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Reference										
04332312	2x12	3.63	6.14	4.53	7.04	0.43	1.01	66	21	3178740186517
04332314	2x14	4.16	7.24	5.06	8.14	0.43	1.11	90	29	3178740186524
04332316	2x16	4.72	8.36	5.56	9.26	0.43	1.21	90	32,5	3178740186531
04332318	2x18	5.28	9.2	6.18	10.1	0.43	1.21	90	35,5	3178740186548
09022004 	Cradle fibreglass support								0.65	3178740031497

Products delivered shrink-wrapped.

 Reference on request

									
Number of rungs / steps	Folded product height (m)	Max. height of deployed product (m)	Min. access height (m)	Max. access height (m)	Product width without stabilisers (m)	Overall width with stabilisers (m)	Upright section (mm)	Weight (kg)	Barcode