

PROBAT

The oversized aluminium stepladder

The Probat is an aluminium stepladder for ultra-heavy-duty use. It complies with EN 131 and Decree 96-333 and is NF certified. Its 50 mm side rails, 10 cm steps with a patented anti-rotation system, and its reinforced aluminium platform make it the strongest aluminium stepladder on the market. The proof of this is that it is tested to withstand loads of up to 150 kg. Available from 4 to 12 steps, it provides safe access to heights of up to 4.84 m on a 390 x 382 mm platform, with a bucket hook and a tool tray.



5-step model

- ▶ Highly robust Ø 50 mm round tubing on front and rear sections.
- ▶ Extra-strong aluminium folding platform. Patented system.
- ▶ 390 x 382 mm platform.
- ▶ High comfort steps 100 mm wide.

Product characteristics

Use	Highly intensive
Type of floor	Flat floor
Max access / working height (m)	4,84
Material	Aluminium
Maximum load (kg)	150
Warranty (years)	5
Standard	EN 131
Decree	96333
NF Label //	



Anti-rotation endpiece in moulded aluminium. Patent N° 9906091



Covering footpads, uprights Ø 5 mm ref. 09007350



Maximum safety. The guardrail eliminates any risks of tipping over forward



Aluminium tool-tray with integrated bucket hook



Patented folding system n° 9906864

The platform is considered as a step. Product delivered in plastic film with POS brochure

Ref.	Folded H (m)	Platform H	Wheelbase (m)	Nb of rungs/steps	Weight (kg)	W. (without stab)	Access / work H (m)	EAN barcode
02376004	1,91	0,95	0,98	4	10,8	0,69	2,95	3178740025380
02376005	2,16	1,2	1,14	5	12,4	0,72	3,2	3178740025397
02376006	2,41	1,42	1,3	6	14,5	0,75	3,42	3178740025403
02376007	2,66	1,66	1,46	7	15,5	0,78	3,66	3178740025410
02376008	2,91	1,9	1,62	8	17	0,81	3,9	3178740025427
02376009	3,16	2,13	1,78	9	19,6	0,84	4,13	3178740025434
02376010	3,41	2,37	1,94	10	21,5	0,87	4,37	3178740025441
02376012	3,91	2,84	2,26	12	27,5	0,93	4,84	3178740025458