

Probat Step Ladders



Common Dimensions

Tread Depth (mm)	100
Storage Depth (mm)	310
Platform Tread (W x D) (mm)	390 x 382

Product Dimensions

PRODUCT SKU	TREAD COUNT	APPROX. WORKING HEIGHT* (M)	PLATFORM HEIGHT (M)	CLOSED HEIGHT (M)	WIDTH (MM)	OPEN DEPTH (MM)	WEIGHT (NETT KG)
1205-004	4	2.5	0.9	1.9	690	980	10.8
1205-005	5	2.8	1.2	2.2	720	1,140	12.4
1205-006	6	3.0	1.4	2.4	750	1,300	14.5
1205-007	7	3.3	1.7	2.7	780	1,460	15.5
1205-008	8	3.5	1.9	2.9	810	1,620	17.0
1205-009	9	3.7	2.1	3.2	840	1,780	19.6
1205-010	10	4.0	2.4	3.4	870	1,940	21.5
1205-012	12	4.4	2.8	3.9	930	2,260	27.5

- * Working height is calculated as 1,600mm plus the height of the platform or last climbing tread, whichever is appropriate.
- Tread count includes top platform step.



Technical Description

The Probat platform step ladder provides maximum stability and is designed for intensive use in the most demanding environments. It is over-tested to 360kg and with the front and rear stiles constructed using large 50mm aluminium scaffold tube. The mammoth 100mm deep treads are secured using ‘Duraclimb’ spun-rung technology to provide the strongest possible mechanical connection for intensive use.

- » Manufactured from 50mm Aluminium scaffold tube for maximum rigidity and stability
- » Featuring tough spun-rung ‘Duraclimb’ technology for intensive use
- » Extra-strong 390 x 382mm bi-folding platform
- » Mammoth 100mm deep steps for maximum climbing support
- » Convex oversized feet ensure maximum ground contact and grip

Standards & Classification

- » Max Load 150kg
- » EN131

Warranty

- » 5 Years

Commodity Code

- » 76169990

Shipping Dimensions

PRODUCT SKU	SHIPPING LENGTH (MM)	SHIPPING WIDTH (MM)	SHIPPING DEPTH (MM)	SHIPPING VOLUME (M ³)	SHIPPING WEIGHT (GROSS KG)	BARCODE
1205-004	1,910	690	310	0.4085	10.8	3178740025380
1205-005	2,160	720	310	0.4821	12.4	3178740025397
1205-006	2,410	750	310	0.5603	14.5	3178740025403
1205-007	2,660	780	310	0.6432	15.5	3178740025410
1205-008	2,910	810	310	0.7307	17.0	3178740025427
1205-009	3,160	840	310	0.8229	19.6	3178740025434
1205-010	3,410	870	310	0.9197	21.5	3178740025441
1205-012	3,910	930	310	1.1273	27.5	3178740025458