

SWINGBACK LADDER RANGE

- BS EN131 Fibreglass Step Ladders

**GREEN
BROOK**

Versatile and durable range of swingback ladders in fibreglass. Built for use in tough environments and designed to handle the wide variety of tasks required on a job site, whilst ensuring optimum safety and convenience for the user.

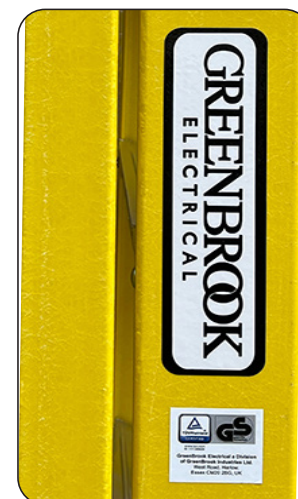
- + Fibreglass ladder rails are non-conductive - safer for working around electricity
- + Lightweight, strong, heat and weather resistant
- + Durable - offers excellent resistance to denting and bending
- + Safety secure tools at working height using the multi-functional top
- + Non-slip steps and rubber non-slip feet for greater safety
- + Conforms to BS EN 131-1-2-3 for professional use
- + Voltage tested to 35,000V

**GreenBrook Swingback ladders
are now TUV GS approved**



www.tuv.com
ID 1111265429

GreenBrook Electrical a Division
of GreenBrook Industries Ltd.
West Road, Harlow,
Essex CM20 2BG, UK



Ladder feet with
improved grip for greater
anti-slip protection



Multi-functional
top



81mm wide
deep serrated
slip-resistant steps



**LAD6
Max Load 150Kg**

	LAD4	LAD5	LAD6	LAD7	LAD8	LAD9	LAD10
Material	Fibre Glass						
Description	No of Steps 3 Usable Steps 1	No of Steps 4 Usable Steps 2	No of Steps 5 Usable Steps 3	No of Steps 6 Usable Steps 4	No of Steps 7 Usable Steps 5	No of Steps 8 Usable Steps 6	No of Steps 9 Usable Steps 7
Product Weight	6.1kg	7.5kg	8.7kg	10.5kg	11.6kg	13.7kg	14.9kg
Barcode	5012739650567	5012739650574	5012739650581	5012739650598	5012739650604	5012739650611	5012739650628
Guarantee	1 Year						
Conforms To	BS EN 131-1-2-3						

**GREEN
BROOK** Tel: 01279 772 772
Email: sales@greenbrook.co.uk
www.greenbrook.co.uk

**Please see overleaf for full
ladder specifications**

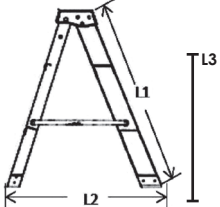
SWINGBACK LADDER RANGE

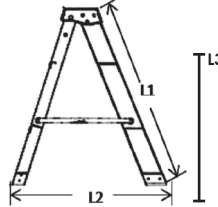
- BS 131 for Professional Use

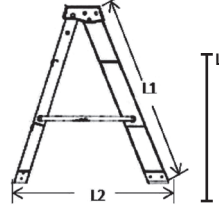
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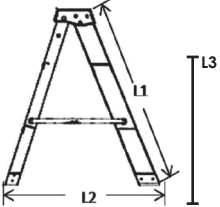


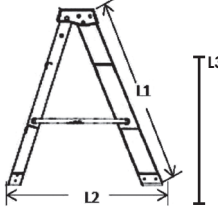
LAD8
Max Load 150Kg

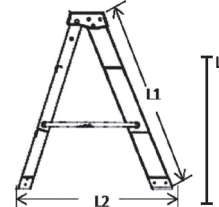
LAD4	
	
No of Steps	3
Usable Steps	1
Weight	6.1kg
Max Load	150kg
L1 (mm)	1140
L2 (mm)	875
Pack Size (mm) (inc packaging)	L1213 X W(top)350 W(bottom)485 x D 160
Open Height (mm)	1060
L3 Usable Step Height (mm)	270

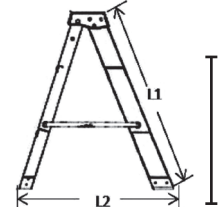
LAD5	
	
No of Steps	4
Usable Steps	2
Weight	7.5kg
Max Load	150kg
L1 (mm)	1440
L2 (mm)	1070
Pack Size (mm) (inc packaging)	L1513 X W(top)350 W(bottom)515 x D 160
Open Height (mm)	1337
L3 Usable Step Height (mm)	547

LAD6	
	
No of Steps	5
Usable Steps	3
Weight	8.7kg
Max Load	150kg
L1 (mm)	1740
L2 (mm)	1265
Pack Size (mm) (inc packaging)	L1812 X W(top)350 W(bottom)558 x D 160
Open Height (mm)	1615
L3 Usable Step Height (mm)	825

LAD7	
	
No of Steps	6
Usable Steps	4
Weight	10.5kg
Max Load	150kg
L1 (mm)	2040
L2 (mm)	1465
Pack Size (mm) (inc packaging)	L2112 X W(top)350 W(bottom)595 x D 160
Open Height (mm)	1893
L3 Usable Step Height (mm)	1104

LAD8	
	
No of Steps	7
Usable Steps	5
Weight	11.6kg
Max Load	150kg
L1 (mm)	2340
L2 (mm)	1665
Pack Size (mm) (inc packaging)	L2411 X W(top)350 W(bottom)630 x D 160
Open Height (mm)	2170
L3 Usable Step Height (mm)	1382

LAD9	
	
No of Steps	8
Usable Steps	6
Weight	13.7kg
Max Load	150kg
L1 (mm)	2640
L2 (mm)	1855
Pack Size (mm) (inc packaging)	L2711 X W(top)350 W(bottom)668 x D 160
Open Height (mm)	2450
L3 Usable Step Height (mm)	1660

LAD10	
	
No of Steps	9
Usable Steps	7
Weight	14.9kg
Max Load	150kg
L1 (mm)	2940
L2 (mm)	2055
Pack Size (mm) (inc packaging)	L3010 X W(top)350 W(bottom)700 x D 160
Open Height (mm)	2727
L3 Usable Step Height (mm)	1938