

Jumbo Step Ladders



[Representative image of product]

Common Dimensions - Tread Depth: 215mm

Specifications

- Warranty: 5-year - Max Load: 150kg - Standard: EN14183:2003 - Material: Aluminium - Commodity Code: 76169990 - Country of Origin: CN

- Distance Between Treads: 210mm

- Recommended Usage: Intensive

- Brand: Little Giant Ladder Systems

- Storage Depth: 114mm

- Top Platform Tread (LxW): 310 x 215mm

- Handrail Height: 685mm

Packaging Material

- Heavy-duty Cardboard Box

Availability & Delivery

- Stock item. Delivery next day. (See exceptions, if applicable, overleaf)

Product Description

The new Little Giant Jumbo Step is the ultimate combination of light weight, stability and strength. The Jumbo Step 21.5cm wide, slip-resistant treads and stair-like design provide unmatched comfort and stability. Ideal for jobs that require both frequent climbing up and down, as well as those that require long periods of standing. The Jumbo Step design makes working at heights as comfortable as standing on the ground.

Features

- Wide treads for greater comfort
- Handrail includes built in comprehensive tool tray
- Handrail folds down to use as a simple hop-up
- Step folds for easy storage
- Large moulded feet perfect for range of flooring types

Date Created: November 20th, 2023



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Product Dimensions

SKU	Treads ²	Platform Height (mm)	Approx. Working Height ¹ (mm)	Closed Height (mm)	Open Height (mm)	Width (mm)	Open Depth (mm)	Nett Weight (kg)
1216-012	2	460	2410	770	900	550	550	5.0
1216-013	3	660	2610	1070	1355	550	840	7.3
1216-014	4	890	2840	1420	1810	550	1130	9.1

Where applicable, Approx. Working Height¹ is an approximate calculation of 1,950mm (6'4") plus platform height or last climbing tread, whichever is appropriate. Ladders set at an angle of ~75° degrees.

Tread count includes the top platform step/top cap tool tray tread.

Shipping Dimensions

SKU	Shipping Length (mm)	Shipping Width (mm)	Shipping Depth (mm)	Shipping Volume (m³)	Gross Weight (kg)
1216-012	820	560	127	0.058	6.3
1216-013	1120	560	127	0.08	8.8
1216-014	1420	560	127	0.101	10.0