

Features

- RS PRO and Little Giant dual-branded professional solution.
- Non-conductive fibreglass construction for electrical applications.
- Quick setup design with nylon spreader straps.
- Gravity-assisted opening and closing operation.
- Lightweight and easy to transport.
- Full-box treaded steps climbable from either side.
- Split top step creates a wider standing platform.
- Supports straddle-position working for increased flexibility.
- Oversized slip-resistant feet for enhanced stability.
- Compact footprint for convenient storage in vans, workshops and maintenance areas.

RS PRO by Little Giant®

Sure Step™ Fibreglass Step Stool



RS PRO® is the own brand of RS. Combining quality, choice and value, RS PRO products are professionally approved and trusted by engineers worldwide. Little Giant® is a registered trademark of Little Giant Ladder Systems.

Product Description

The RS PRO by Little Giant® Sure Step™ Fibreglass Step Stool is a compact, lightweight and easy-to-use access solution designed for professional users who require portability, comfort and electrical insulation. Combining the trusted quality of RS PRO with Little Giant's innovative ladder design, the Sure Step™ delivers fast deployment and dependable performance for everyday workplace tasks.

Manufactured from durable non-conductive fibreglass, the Sure Step™ is ideal for use around electrical installations. Its unique gravity-assisted design enables rapid opening and closing without the need for latches, while oversized feet provide secure footing on a variety of surfaces.

Standards and Compliance

Standard	EN14183
Maximum Load Capacity	150kg
Usage Classification	Regular Professional Use
Material	GRP Fibreglass / Aluminium

Applications

Electrical installation and maintenance
Facilities management
Warehouse operations
Inspection and servicing tasks
Property maintenance
Telecommunications applications
Manufacturing facilities
General trade and contractor use

Technical Specification

Brand	RS PRO by Little Giant®
Product Type	Fibreglass Step Stool
Material	GRP Fibreglass / Aluminium
Maximum Working Load	150kg
Tread Depth	80mm
Storage Depth	190mm
Top Platform Size	360mm x 170mm
Colour	Hi-Viz Green
Step Design	Full Box Steps
Setup Mechanism	Nylon Spreader Strap
Electrical Insulation	Non-Conductive Fibreglass

Product Dimensions

Stock No.	Treads	Platform Height (mm)	Approx. Working Height (mm)	Closed Height (mm)	Open Height (mm)	Weight (kg)
889708	3	660	2610	740	660	5

Working Dimensions

Stock No.	Width (mm)	Open Depth (mm)
889708	470	660

Shipping Information

Stock No.	Shipping Length (mm)	Shipping Width (mm)	Shipping Depth (mm)	Gross Weight (kg)
889708	740	470	190	0.066



Key Features Explained

Fast Gravity-Assisted Setup

The innovative nylon spreader strap system allows the Sure Step™ to open and close quickly without complex locking mechanisms. Simply lift one of the top steps and gravity assists with deployment or storage.

Non-Conductive Fibreglass Construction

Manufactured from lightweight fibreglass, the Sure Step™ offers additional protection when working around electrical installations, making it suitable for electricians and maintenance professionals.

Dual-Sided Full-Box Steps

The treaded box-step design enables climbing from either side while providing strength, durability and improved user confidence.

Increased Stability

Large oversized feet provide excellent ground contact and help maintain stability on a range of flooring and surface types, including grated flooring.

Straddle Working Position

The Sure Step™ supports a straddle position, helping users easily change working direction while remaining stable on the step stool.

Safety Note

Always inspect ladder equipment before use and follow all applicable workplace safety procedures. Ensure the ladder is fully locked into position before climbing.