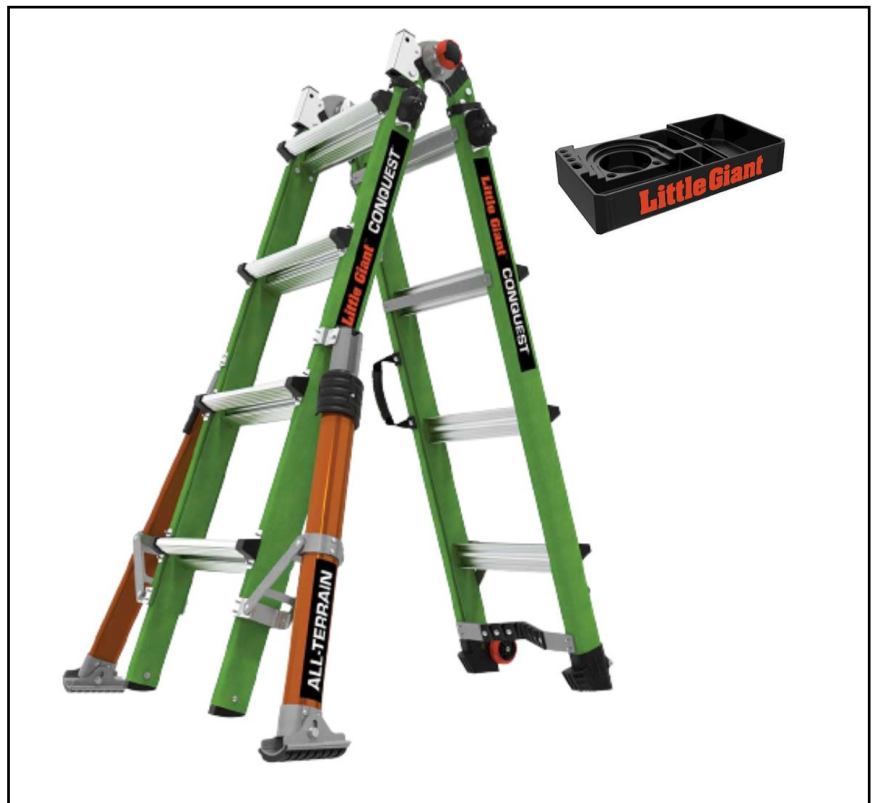


Features

- RS PRO and Little Giant dual-branded professional solution.
- Non-conductive Hi-Viz GRP fibreglass construction.
- Independent side-mounted stabilisers for uneven ground operation.
- Patented Rapid Lock® ladder adjustment system.
- Palm-button hinge system for quick configuration changes.
- Integrated Tip & Glide® wheels for easy transportation.
- Carrying handle for balanced lifting and movement.
- Integrated V-Bar enables secure positioning on poles and external corners.
- Wall-pad feet designed to protect flat walls and inside corners.
- Suitable for electrical and utility applications.

RS PRO by Little Giant®

Conquest™ All-Terrain GRP Fibreglass Multi-Purpose Ladder



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® Conquest™ All-Terrain GRP Multi-Purpose Ladder is a professional-grade fibreglass ladder designed for electrical, utility and industrial applications where versatility, safety and stability are essential. Combining RS PRO quality assurance with Little Giant's innovative ladder technology, this multi-position ladder provides safe access across uneven terrain and challenging work environments.

Manufactured from non-conductive Hi-Viz fibreglass, the ladder incorporates independent side-mounted stabilisers, patented Rapid Lock® adjustments, palm-button configuration changes and integrated Tip & Glide® wheels for easy transport.

The ladder can be configured as:

- A-Frame Ladder
- Extension Ladder
- 90-Degree Wall Ladder

Standards and Compliance

Standard	EN131-4:2020 Professional
Maximum Load Capacity	150kg
Usage Classification	Professional / Intensive Use
Material	Fibreglass (GRP)

Applications

Electrical installation and maintenance
Utility and telecommunications work
Facilities management
Industrial maintenance
Construction environments
Roofing and external maintenance
Access to telegraph poles and utility infrastructure
Property maintenance and inspection

Technical Specification

Brand	RS PRO by Little Giant®
Product Type	Multi-Purpose Ladder
Material	GRP Fibreglass
Ladder Configuration	A-Frame, Extension, 90-Degree
Maximum Working Load	150kg
Rung Depth	25mm
Distance Between Rungs	297mm
Stabilisers	Independent Side-Mounted
Wheels	Tip & Glide®
Carry Handle	Yes
V-Bar	Yes
Colour	Hi-Viz Green

Product Dimensions

Stock No.	Rungs / Sections	Last Climbing Height (mm)	Approx. Working Height (mm)	Extended Length (mm)	Closed Length (mm)	Weight (kg)
889699	4 x 4	3530	5480	2720 - 4550	1400	19.4

A-Frame Working Heights

Stock No.	Max Step Height (mm)	Open Step Depth (mm)	Open Height (mm)	Approx. Working Height (mm)
889699	1470	1030-1580	1370-2290	3420

Shipping Information

Stock No.	Shipping Length (mm)	Shipping Width (mm)	Shipping Depth (mm)	Gross Weight (kg)
889699	1430	635	240	21.4



Key Features Explained

Independent Stabilising Legs

Side-mounted levelling legs adjust independently to maintain ladder stability when working on rough, uneven or sloping ground. This enables safer access in demanding site conditions.

Patented Rapid Lock® System

The Rapid Lock® mechanism allows users to adjust ladder height quickly and securely by twisting, extending and locking the ladder rails into position.

V-Bar Access Technology

The integrated V-Bar allows safe positioning against:

- Telegraph poles
- Utility poles
- Outside corners
- Stud walls
- Roof and attic access locations

The wall pad design also helps protect finished surfaces when leaning against flat walls and inside corners.

Non-Conductive Fibreglass Construction

Built using the same Hi-Viz insulated fibreglass stile technology used within the King Kombo™ range, providing additional protection for work around electrical installations.

Easy Transportation

Integrated Tip & Glide® wheels and a balanced carry handle allow the ladder to be transported efficiently between work locations.

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.