

Features

- RS PRO and Little Giant dual-branded professional solution.
- Unique 3-in-1 design functions as a stepladder, leaning ladder and extension ladder.
- Non-conductive Hi-Viz green fibreglass construction for enhanced visibility and electrical safety.
- Ground Cue™ audible and tactile safety system integrated into the bottom tread. [
- Heavy-duty V-bar provides secure positioning on corners, poles, studs and flat surfaces.
- Ultra-heavy-duty feet with aggressive tread pattern for superior grip.
- Palm Button hinge system enables quick and simple configuration changes.
- Wide-flared rear side improves side-tip stability.
- Straight side design allows access in confined workspaces.
- Ideal for industrial and trade environments.

RS PRO by Little Giant®

King Kombo™ Industrial 3-in-1 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® King Kombo™ Industrial is an innovative 3-in-1 access solution that combines a stepladder, extension ladder and leaning ladder in a single lightweight design. Developed for professional users, it delivers exceptional versatility, safety and durability for industrial, electrical and maintenance applications.

Constructed using non-conductive Hi-Viz fibreglass and reinforced aluminium components, the King Kombo™ Industrial is designed to perform in demanding environments. Featuring Little Giant's patented Ground Cue™ technology, heavy-duty traction feet and a unique V-bar top, it enables safer working in corners, against poles and around structural surfaces.

Standards and Compliance

Standard	EN131 Professional
Maximum Load Capacity	150kg
Usage Classification	Professional / Intensive Use
Material	GRP Fibreglass / Aluminium

Applications

Electrical installation and maintenance
Facilities management
Industrial maintenance
Construction and fit-out projects
Telecommunications and utilities work
HVAC installation and servicing
Warehouse and distribution centres
General trade applications

Technical Specification

Brand	RS PRO by Little Giant®
Product Type	3-in-1 Industrial Ladder
Material	GRP Fibreglass / Aluminium
Ladder Configuration	Stepladder, Leaning Ladder, Extension Ladder
Maximum Working Load	150kg
Rung/Tread Depth	80mm
Distance Between Rungs	300mm
Ground Cue™	Yes
Palm Button Adjustment	Yes
V-Bar Top System	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)
889700	5 + 4	1430	3380	2900	1550	10.4
889701	6 + 4	2010	3930	3020	1850	10.4
889702	8 + 6	3250	5200	4240	2460	14.1

Stepladder Dimensions

Stock No.	Max Step Height (mm)	Approx. Working Height (mm)	Open Depth (mm)	Open Height (mm)
889700	860	2810	910	1500
889701	1140	3090	1120	1800
889702	1730	3680	1500	2400

Shipping Information

Stock No.	Shipping Length (mm)	Shipping Width (mm)	Shipping Depth (mm)	Gross Weight (kg)
889700	1575	635	178	12.2
889701	1880	635	178	12.7
889702	2646	686	178	17.7

Connection Diagrams / Assembly Diagrams / Illustrations / Accessories



Key Safety Features

Ground Cue™ Technology

Ground Cue™ provides both an audible click and tactile feedback when the user reaches the bottom step, helping reduce missed-step incidents during descent.

V-Bar Leaning System

The integrated V-bar allows secure leaning against:

- External corners
- Internal corners
- Utility poles
- Structural studs
- Flat wall surfaces

The protective design helps prevent damage to finished surfaces such as paintwork, drywall and stucco.

Non-Conductive Fibreglass Construction

The Hi-Viz fibreglass rails provide additional protection for professionals working around electrical hazards while increasing ladder visibility on-site.

Enhanced Stability

A wide-flared rear section, combined with industrial-grade traction feet, helps improve stability and grip on job sites.

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.