

Features

- Featuring built-in wall standoff with automatic deploying stabiliser bars
- Aerospace Engineered using aircraft grade aluminium alloy for maximum strength
- Integrated padded carrying handle for easy carrying
- Features patented True Telescoping Technology
- Clean-touch Anodised finish keeps your hands oil free
- Double sided feet for durability and traction
- Max Load 150kg
- EN131-6:2019 Professional

RS PRO 3.2 m Professional Telescopic Aluminium Ladder, EN131-6

RS Stock No.: 0827581



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The RS PRO 3.2 m Professional Telescopic Ladder is designed for professional users who require maximum safety, portability, and ease of use. Manufactured from high- quality aluminium, this telescopic ladder conforms to the EN131- 6:2019 Professional safety standard, making it suitable for demanding trade and site environments.

The ladder features an automatic locking stabiliser bar, which deploys as the ladder is opened, ensuring it cannot be used without the stabiliser correctly positioned. Integrated wall pads maintain a safe gap at the top of the ladder, allowing comfortable and secure hand placement when stepping on or off. A lightning latch retraction system provides smooth, controlled lowering, while visual rung indicators turn green to clearly confirm when each rung is locked and safe for use.

Compact when closed, the ladder is easy to carry, transport, and store, making it ideal for professionals moving between jobs. Combining safety innovation with everyday practicality, this telescopic ladder is a versatile solution for a wide range of access applications.

General Specifications

Material	Aluminium
Product type	Telescopic Ladder
Rungs x Sections	11 x 1
Last Climbing Height (m)	2.30
Approx. Working Height ¹ (m)	4.05
Closed Length (m)	0.84
Extended Length (m)	3.23
Width (m)	0.62
Stabiliser Bar Width (m)	0.86
Weight (kg)	12.6

Approvals

Standards Met	EN131 Professional
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