GENIA Aluminium Professional Combination Ladder



Specifications

- Brand: TB Davies
- Warranty: 5-year
- Max Load: 150kg
- Standard: EN131
- Material: Aluminium
- Commodity Code: 76169990
- Country of Origin: IT
- Recommended Usage: Regular

Common Dimensions

- Rung Depth: 25mm
- Distance Between Rungs: 300mm
- Packaging Material
- Polywrap

Availability & Delivery

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

[Representative image of product]

tb davies

Product Description

The GENIA Combination Ladder serves as a versatile tool for a variety of construction and maintenance projects. Its multi-functional design allows it to function as both a straight extension ladder and an extended A-frame stepladder, offering adaptability for diverse tasks.

Features

- Large box section stiles for strength and rigidity
- Strong anti-splay nylon restraint straps
- Cast aluminium stile guides for additional durability
- Extra-wide horizontal stabiliser bar

Please note that products marked 'Special Order' cannot be cancelled and are non-returnable once orders are acknowledged and placed. This document is presented as a guide only; It is subject to change without notice and as such is not legally binding, nor does it form part of any contract.



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Product Dimensions

SKU	Rungs /Sections		Last Climbing Height	Approx. Working Height ¹ (mm)		Extended Length (mm)	Closed Length (mm)		Storage Width (mm)	Storage Depth (mm)		Nett Weight (kg)
1300-211	7 x 3		3920	5670		5020	2330		450	160		16.0
1300-213	9 x 3		5720	7470		6820	2930		450	160		20.8
1300-215	11 x 3		7220	8970		8320	3530		450	180		29.6†
1300-216	12 x 3		7820	9570		8920	3830		450	210		31.6†
SKU		Max. Step Height (mm)			Approx. Working Height ¹ (mm)			Open Step Depth (mm)			Open Step Height (mm)	
1300-211		2230			3980			1480		2230		
1300-213		2790			4540			1950		2790		
1300-215		3350		5100			2400		3350			
1300-216		4780		6530			2600		3630			

Where applicable, Approx. Working Height¹ is an approximate calculation of 1.75m (5'8") plus platform height or last climbing tread, whichever is appropriate. Ladders set at an angle of $\sim 75^{\circ}$ degrees.

[†] Heavy Item – 2-person lift required.

Shipping Dimensions

SKU	Shipping Length (mm)	Shipping Width (mm)	Shipping Depth (mm)	Shipping Volume (m ³)	Gross Weight (kg)
1300-211	2330	450	160	0.168	16.0
1300-213	2930	450	160	0.211	20.8
1300-215	3530	450	180	0.286	29.6†
1300-216	3830	450	210	0.362	31.6†

† Heavy Item - 2-person lift required.

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