# **MAXI** Aluminium Professional Platform Step



## **Specifications**

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

#### **Common Dimensions**

- Tread Depth: 110mm
- Distance Between Treads: 250mm
- Storage Depth: 110mm
- Top Platform Tread (LxW): 265 x 265mm
- Handrail Height: 600mm
- **Packaging Material**
- Polywrap

### **Availability & Delivery**

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

[Representative image of product]

tb davies

## **Product Description**

The Maxi platform step ladder is designed for intensive use and features a large cast aluminium safety platform set at a comfortable 75-degree angle. The large 110mm deep treads are secured using ?Duraclimb? spun-rung technology to provide the strongest possible mechanical connection for intensive use.

#### Features

- Featuring tough spun-rung ?Duraclimb? technology for intensive use
- Comfortable 75 degree safe-climbing angle
- Large 110mm deep steps for fatigue-free standing
- High strength nylon components reduce wear and tear
- Spacious storage tray for material and tools

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#### **Product Dimensions**

SKU	Treads <sup>2</sup>	Platform Height (mm)	Approx. Working Height <sup>1</sup> (mm)	Closed Height (mm)	Open Height (mm)	Width (mm)	Open Depth (mm)	Nett Weight (kg)
1211-023	3	650	2400	1380	1260	440	700	4.2
1211-024	4	880	2630	1620	1500	470	860	5.2
1211-025	5	1120	2870	1880	1720	500	1020	6.2
1211-026	6	1360	3110	2120	1960	530	1180	7.2
1211-027	7	1590	3340	2370	2190	560	1340	8.2
1211-028	8	1820	3570	2620	2420	590	1500	9.2

Where applicable, Approx. Working Height<sup>1</sup> 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.

<sup>2</sup> Tread count includes the top platform step/top cap tool tray tread.

### **Shipping Dimensions**

SKU	Shipping Length (mm)	Shipping Width (mm)	Shipping Depth (mm)	Shipping Volume (m <sup>3</sup> )	Gross Weight (kg)
1211-023	1380	440	110	0.067	4.2
1211-024	1620	470	110	0.084	5.2
1211-025	1880	500	110	0.103	6.2
1211-026	2120	530	110	0.124	7.2
1211-027	2370	560	110	0.146	8.2
1211-028	2620	590	110	0.17	9.2

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