



# MP Pro Platform Step Ladders



## Product Dimensions

PRODUCT SKU	TREAD COUNT	APPROX. WORKING HEIGHT* (M)	PLATFORM HEIGHT (M)	CLOSED HEIGHT (M)	WIDTH (MM)	OPEN DEPTH (MM)	WEIGHT (NETT KG)
1206-005	5	2.7	1.1	2.0	560	1,100	8.5
1206-006	6	2.9	1.3	2.2	610	1,250	9.7
1206-007	7	3.1	1.5	2.5	650	1,410	11.3
1206-008	8	3.4	1.8	2.7	700	1,560	12.6
1206-009	9	3.6	2.0	2.9	740	1,710	14.4
1206-010	10	3.8	2.2	3.2	780	1,870	17.2
1206-012	12	4.2	2.6	3.7	830	2,180	20.6

- \* Working height is calculated as 1,600mm plus the height of the platform or last climbing tread, whichever is appropriate.
- Tread count includes top platform step.



## Technical Description

The Industrial MP Pro Platform Step is precision engineered for performance and is protected with an impermeable, hygienic and abrasive resistant anodised armour that has low electricity and heat transfer properties. The large 85mm deep treads are secured using ‘Duraclimb’ spun-rung technology to provide the strongest possible mechanical connection for intensive use. Ideal for use in high-tech manufacturing environments including pharmaceutical, aerospace, telecommunications, technology etc.

- » Protected with an impermeable, hygienic and abrasive resistant anodised armour
- » Fitted with twin handrails for maximum safety
- » Featuring tough spun-rung ‘Duraclimb’ technology for intensive use
- » Large 85mm deep steps provide increased climbing support
- » Solid die-cast aluminium safety platform
- » High strength nylon components reduce wear and tear
- » Durable die-cast hinges
- » Spacious storage tray for material and tools
- » Oversized feet ensure maximum ground contact and grip

## Standards & Classification

- » Max Load 150kg
- » EN131

## Warranty

- » 5 Years

## Commodity Code

- » 76169990

## Shipping Dimensions

PRODUCT SKU	SHIPPING LENGTH (MM)	SHIPPING WIDTH (MM)	SHIPPING DEPTH (MM)	SHIPPING VOLUME (M <sup>3</sup> )	SHIPPING WEIGHT (GROSS KG)	BARCODE
1206-005	1,970	560	120	1.3238	8.5	3178740042172
1206-006	2,210	610	120	1.6177	9.7	3178740042202
1206-007	2,460	650	120	1.9188	11.3	3178740040604
1206-008	2,700	700	120	2.2680	12.6	3178740041311
1206-009	2,940	740	120	2.6107	14.4	3178740041328
1206-010	3,180	780	120	2.9765	17.2	3178740000882
1206-012	3,670	830	120	3.6553	20.6	3178740002466