



# Xtend+Climb® SuperPro



## Common Dimensions

Rung Pitch	300
Rung Depth	38
Top Width	451

## Product Dimensions

PRODUCT SKU	APPROX. WORKING HEIGHT	LAST CLIMBING HEIGHT	RUNG COUNT	MAX. EXTENDED LENGTH	CLOSED LENGTH	WIDTH	DEPTH	WEIGHT (NETT KG)
1303-071	5,058	3,458	15	4,358	878	495	118	15.7

## Technical Description

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Tougher, stronger and taller with a new oversize construction for the industrial user. The new Xtend+Climb® Super Pro edition has thicker extruded 6061 Aerospace Grade Aluminium tube making it extremely robust with good corrosion resistance and high tensile strength typically used in heavy-duty structures including helicopter rotor skins, motor boats, military bridges and rail coaches.

- » Extends and locks rung by rung up to 4.40m
- » Heavy wall 6061 aluminium construction
- » 14% larger tubes than plus series
- » Tough nylon couplings
- » Tough black powder coated finish
- » Ergonomic easy to use design
- » Padded carry handle
- » Slip resistant feet
- » Rubber feet fitted both ends

## Standards & Classification

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- » Maximum Static Vertical Load 150kg
- » Conforms to EN 131

## Warranty

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- » 1 Year

## Shipping Dimensions

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PRODUCT SKU	SHIPPING LENGTH	SHIPPING WIDTH	SHIPPING DEPTH	SHIPPING VOLUME (M <sup>3</sup> )	SHIPPING WEIGHT (GROSS KG)	BARCODE
1303-071	925	540	140	0.0699	17.5	5060169489714

## Notes

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All dimensions stated in mm unless marked otherwise. Engineering tolerance +/- 10% or 10mm, whichever is greater. Where applicable, approximate working height is calculated as 1,600mm + Last Climbing Height (4th rung from the ladder top) or the Platform Height.

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