



Order no.: 031320

Multi-function ladder, 4section, with nivello® stabiliser and wooden surface.



Number of rungs

2x2 + 2x3

2x3 + 2x4 + 4x3

Specification

Working height 4 m	Step design Rungs	Number of steps/rungs 2x2 + 2x3 rungs	Step/Rung height 30 mm	Step depth 30 mm
Step/Rung distance 280 mm	Ladder length as straight ladder 2.85 m	Ladder length as double- sided ladder 1.49 m	Base spread as double ladder 990 mm	Inclination 70 °
Height as working platform 630 mm	Length as working platform 1.4 m	Base spread as working platform 2.17 m	Outer width 350 mm	Stabiliser width 930 mm
Depth of side-rails 58 mm	Width of side-rails 25 mm	Max. load capacity 150 kg	Weight 16.5 kg	Transport dimensions 933 x 360 x 273 mm, 12.5 kg
Transport dimensions 2 1425 x 290 x 32 mm, 4 kg	Business division MUNK Günzburger Steigtechnik	Order no. 031320	Price € 445.00	

Facts

- Aluminium multi-function rung ladder
- Stable rectangular tube side-rails



- Rectangular rungs grooved on both sides, 30 x
 30 mm
- 4-fold edged rung-to-side-rail connection
- Can be used as step and straight ladder and as work platform (required accessories included)
- Optimum operational safety due to six automatically locking steel hinges
- nivello® stabilisers for extra safe stance and ascent (double-sided, enclosed separately)

Rung distance: 280 mm

Ladder width: 350 mm

Maximum load: 150 kg

Scope of supply

Ladder: 1 x

Stabiliser (enclosed separately): 2 x

Wood flooring for use as a work floorboard: 1 x

Instructions for use and operation: 1 x

Information on sustainability criteria

Corporate certification: ISO 9001

Corporate certification: ISO 14001

Corporate certification: EN 1090

Corporate certification: EcoVadis

- RoHS
- REACH
- The MUNK Group complies with a Code of Conduct
- The Supply Chain Act does not apply due to our size
- The materials used are listed in the technical specification
- Resource-saving production: own photovoltaic systems
- Energy-efficient consumption during production: LED lighting
- Repairability, durability and quality: 15-year warranty on series products made in Germany



- Recyclability: Our products are mostly made of aluminium, steel or wood and can be fed directly into the recycling process.
- Socially acceptable working conditions in production: fair wages, gender equality
- Economical and recyclable packaging: no use of polystyrene, predominantly use of wood and cardboard, small amounts of plastic
- No health hazards for the users

More product pictures



Added value

Industrial grade

Stable and robust for tough everyday working life (including 4-way edging)

- Corrosion-resistant fixtures
- Use of high-quality and high-strength materials
- Versatile and practical accessories



Flexibility

to 3.0 m)

Universal and versatile use

Compact size for transport and storage

Upper ladder can also be used individually (up

Large range of accessories

Easy handling

The right equipment for every application

Insertion hooks with lift-off protection or

Optimised guidance, thanks to guide fixtures

automatically locking steel hinges

with high-strength plastic coating

- Practical and makes work easier
- Suitable for universal use on Günzburger Steigtechnik ladders



The movable ladder shoe sets new standards in stability

Learn more



nivello® stabiliser

Extra safe, standards-compliant ascent for straight ladders over 3.0 m

- Extra wide stabiliser for even greater stability
- nivello® ladder shoes with patented 2-axis inclination technology, integrated work angle check and exchangeable foot plates
- Individually available as spare part





roll-bar retrofit kit

- Rolling instead of carrying: ergonomic and convenient handling
- Simple, no-drill mounting on stabilisers
- User-friendly operation without bending down



Note: Working heights

- National regulations (e.g. TRBS 2121 Part 2 in Germany) must be complied with with regard to the maximum working height when using the ladder as a workstation.
- Information on <u>TRBS 2121 Part 2</u> has been summarised on our Service page
- Read our <u>tips and tricks</u> on how to calculate <u>working height</u>





Corporate certifications

on sustainability criteria









