



Order no.: 036382

GFK stepladder with
nivello® crossbeam

Number of steps

12

Specification

Working height 4.1 m	Step design Steps	Number of steps/rungs 12 steps	Step width 370 mm	Step depth 80 mm
Step/Rung distance 235 mm	Ladder length 3.17 m	Inclination 70 °	Outer width 420 mm	Stabiliser width 930 mm
Depth of side-rails 73 mm	Width of side-rails 25 mm	Max. load capacity 150 kg	Design type To lean against	Transport dimensions (plus packaging) 3168 x 421 x 74 mm, 14.5 kg
Business division MUNK Günzburger Steigtechnik	Order no. 036382			

Facts

- Step straight ladder made of GFRP
- Side-rails and steps made of glass-fibre reinforced plastic profiles (min. 10 years ageing resistance when stored and used as intended)
- Grooved steps with a depth of 80 mm
- By using the metal suspension step, the insulation voltage is reduced to 1,000 V

- High-strength step-to-side-rail connection
- Step spacing: 235 mm
- Ladder width: 420 mm (without stabiliser)
- Stabiliser made of reinforced fibre glass with non-slip ladder shoes in optimal width for the selected product
- Maximum load: 150 kg
- Ladder inclination: 70°
- Tested in accordance with DIN EN 61478:2002 + DIN EN 61478/A1:2004, Section 6.5.1, Category 1: 28,000 V
- Note: Products with GFRP content are non-returnable, due to their sensitivity; the statutory warranty applies (ageing resistance 10 years)

Scope of supply

- Ladder: 1 x
- Stabiliser (enclosed separately): 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

Fiberglass

Ladders made of GFRP offer the perfect properties for special challenges. [Find out](#) what makes GFRP such a special material, how we use it for ladders and where these ladders are used.



Corporate certifications

Standards for quality and sustainability



Management
System
ISO 9001:2015
ISO 14001:2015

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Nachhaltigkeit
EcoVadis
sustainable supply management

CSR-Rating in Silber 2022

