



Order no.: 036608

## 2-section rung push-up extension ladder made of glass-fibre reinforced plastic with stabiliser



Number of rungs

- 2x8
- 2x10
- 2x12

### Specification

Working height <b>5.2 m</b>	Step design <b>Rungs</b>	Number of steps/rungs <b>2x 8 rungs</b>	Step/Rung height <b>29 mm</b>	Step depth <b>28 mm</b>
Step/Rung distance <b>280 mm</b>	Retracted length <b>2.5 m</b>	Extended length <b>4.18 m</b>	Outer width <b>420 mm</b>	Stabiliser width <b>930 mm</b>
Depth of side-rails <b>73 mm</b>	Width of side-rails <b>25 mm</b>	Design type <b>To lean against   2-part</b>	Weight <b>15.5 kg</b>	Transport dimensions <b>2440 x 430 x 144 mm, 15.5 kg</b>
Business division <b>MUNK Günzburger Steigtechnik</b>	Order no. <b>036608</b>	Price <b>€ 1,248.00</b>		

### Facts

- Rung push-up extension ladder made of glass-fibre reinforced plastic
- Side-rails made of reinforced fibre glass rectangular tube profiles (min. 10 years ageing resistance)
- Rectangular rungs grooved on both sides, 28 x 29 mm

- By using the metal suspension step, the insulation voltage is reduced to 1,000 V
- High-strength rung-to-side-rail connection
- Galvanised steel fittings
- Easy height adjustment from rung to rung
- Upper ladder from size 2 x 12 with wall wheels
- Corrosion-resistant guide fixtures
- Upper ladders up to 3.0 m with nivello® ladder shoes
- Rung distance: 280 mm
- Ladder width: 420 mm (without stabiliser)
- Maximum load: 150 kg
- Standard stabiliser with non-slip ladder shoes with optimum width for the selected product. Ensures maximum stability and safe ascent for straight ladders over 3.0 m. The stabiliser is enclosed separately and is screwed to the lower end of the rail in two places
- Suitable for working near or on live parts
- Push-up extension ladder tested in accordance with DIN EN 131. The design takes into account EN 61478:2002 (Cat. 1: 28,000 V)
- Note: In accordance with standards, the attached push-up extension ladder section cannot be separated from the ladder with lengths over 3.0 m
- Note: Products with GRP content are excluded from exchange due to their sensitivity, the statutory warranty applies (resistance to ageing 10 years).

### Scope of supply

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

### Information on sustainability criteria

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- Corporate certification: ISO 9001
- 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

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## Added value

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Optimum and smooth operation, thanks to easily accessible elements

- Simple height adjustment from rung to rung or from step to step
- Wall wheels on the upper part (from 14 rungs or more)
- Fittings with sliding guides
- Smooth-running rope pulley



### Standard stabiliser

Safe, standards-compliant ascent for straight ladders over 3.0 m

- Different stabiliser widths, suitable for the selected ladder length
- Non-slip ladder shoes
- Individually available as spare part



### Large range of accessories

- The right equipment for every application
- Practical and makes work easier
- Suitable for universal use on Günzburger Steigtechnik ladders



### 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.



## Certificates

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17KFP1942-03 -  
Test Certificate  
"Bauart geprüft"

Valid in



DIN EN 131-  
3:2007  
PAK-  
ANFORDERUNG  
FÜR GS -  
ABSCHNITT  
3.1(PAH-  
REQUIREMENT  
FOR GS - CL. 3.1)  
AFPS GS 2014:01  
PAK  
EK5/AK1 17-1:2017  
DIN EN 131-1:2016  
DIN EN 131-2:2017

## Corporate certifications

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on sustainability criteria



Management System  
ISO 9001:2015  
ISO 14001:2015  
[www.tuv.com](http://www.tuv.com)  
ID 9108612548

