

Order no.: 039022

## Steel and wood step stool with swivel castors



Number of steps

2x2

2x3

2x4

### Specification

Working height <b>2.4 m</b>	Platform height <b>490 mm</b>	Step/Platform surface <b>Wood</b>	Number of steps/rungs <b>2x 2 steps</b>	Platform included as step <b>Yes</b>
Base area length <b>620 mm</b>	Base area width <b>460 mm</b>	Max. load capacity <b>150 kg</b>	Material <b>Steel coated   Wood</b>	Weight <b>8.97 kg</b>
Transport dimensions <b>502 x 635 x 73 mm, 6 kg</b>	Transport dimensions 2 <b>340 x 220 x 76 mm, 2.968 kg</b>	Business division <b>MUNK Günzburger Steigtechnik</b>	Order no. <b>039022</b>	Price <b>€ 383.00</b>

### Facts

- Step stool made of steel with wooden steps
- Sturdy rectangular tube design, coated grey (RAL 7023)
- 150 mm deep steps made of coated wood ensuring a safe footing
- Top tread area: 400 x 250 mm
- Easy to transport thanks to integrated grip hole in cover board
- Non-slip plastic shoes

- Easy assembly (shipping disassembled)
- Four castors requiring customer assembly for moving in all directions
- Automatic lowering under load
- Maximum load: 150 kg

### Scope of supply

- Step stool: 1 x
- Swivel castor: 4 x
- Instructions for use and operation: 1 x

### Information on sustainability criteria

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- 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

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## Added value

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### Safe working

- Handrails for safe ascent and descent
- Large-format, non-slip platforms
- Sturdy designs for secure stance



### Industrial grade

- Robust design for demanding applications
- Use of high-quality and high-strength materials



### Variant diversity

- Step stools with basic constructions made of aluminium rectangular tube slide-rails or steel round tube
- Welded and bolted versions
- Various step and platform designs



### From small to large

- The right product for every application
- One-sided and two-sided variants



### Non-slip plastic shoes

- Ensure secure stance
- High impact and abrasion resistance
- Simple replacement in the event of wear



### Added ergonomics

- Integrated or retrofittable castors for easy movement from place to place
- Handles for ergonomic handling
- Foldable products for easy transport



## Corporate certifications

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on sustainability criteria



Management System  
ISO 9001:2015  
ISO 14001:2015  
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