

Order no.: 050032

Work platform



Number of steps

1



Specification

Working height 2.25 m	Platform height 250 mm	Top surface depth 600 mm	Top surface width 1 m	Step/Platform surface Aluminium- Warzenblech
Non-slip class R10	Base area length 690 mm	Base area width 1.04 m	Design type Starr	Number of steps/rungs 1 steps
Platform included as step Ja	Max. load capacity 150 kg	Material Aluminium	Transport dimensions (plus packaging) 1030 x 685 x 257 mm, 8 kg	Business division MUNK Günzburger Steigtechnik
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Facts

- Aluminium work platform
- Sturdy, welded bar design
- Top tread surface: 1,000 x 600 mm
- Platform surface made of non-slip aluminium chequered plate
- Low weight for easy transport

Description

Take your work to a new level! The MUNK aluminium work platform offers the ideal solution for your elevated work tasks. It is robust, safe and specially designed for permanent workplaces.

Greater stability for your work

- Non-slip plastic shoes
- Maximum load: 150 kg

The platform has a large standing area measuring 1,000 x 600 mm. This area offers you plenty of space to stand safely. This allows you to work comfortably and stably. The aluminium checker plate surface has slip resistance class R10. This guarantees you a firm footing for every task.

Ergonomics for optimal working height

With a height of 250 mm, this work platform is perfect for compensating for small differences in height. It helps you achieve the optimal working height on machines, assembly lines or raised workbenches. This improves your posture and allows you to work more efficiently.

Sturdy, safe & quick to set up

The platform has a stable, welded tubular frame. It can withstand a maximum load of 150 kg. This means you can also use heavy tools and materials safely. Despite its stability, it weighs only 8 kg. This makes transport and positioning surprisingly easy. Non-slip plastic feet ensure a firm footing without leaving marks.

Quality from MUNK Günzburger Steigtechnik

Rely on proven quality 'Made in Germany'. Invest in a durable and reliable product.

Ideal for a wide range of applications

- Machine operation: Ergonomic height for control panels and machines.
- Assembly lines: Optimal position for repetitive tasks.
- Raised workbenches: Compensates for the working height of shorter people.
- Quality assurance & test benches: Stable base for precise work.

Discover the MUNK aluminium work platform – your solution for safe and ergonomic workplaces.

Scope of supply

- Platform: 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

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



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



Certificates



5011053.24005-1 -
Certificate Product
Safety Type
approved

Valid in

EN 14183:2003
EN 131-3:2018

Corporate certifications

Standards for quality and sustainability



Management System
ISO 9001:2015
ISO 14001:2015
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