MUNK
Sicherheit. Made in Germany.



Order no.: 050053

Work platform with single-sided access, steel grating

Number of steps

2 3 4

Specification

Working height 2.5 m	Platform height 490 mm	Step/Platform surface Steel grating	Non-slip class R12	Base area length 540 mm
Base area width 530 mm	Design type Single-sided access | Rigid	Number of steps/rungs 2 steps	Platform included as step Yes	Max. load capacity 150 kg
Material Aluminium | Galvanised steel	Transport dimensions (plus packaging) 528 x 565 x 117 mm, 7.5 kg	Business division MUNK Günzburger Steigtechnik	Order no. 050053	

Facts

- Aluminium work platform
- Sturdy, welded bar design
- 200 mm deep steps with grooves for a secure footing
- Top tread area: 400 x 300 mm
- Non-slip plastic shoes
- Easy assembly (shipping disassembled)
- Available in various step and platform designs

- Step spacing 240 mm
- Maximum load: 150 kg

Scope of supply

- Platform: 1 x
- Instructions for use and operation: 1 x

More product pictures





Added value

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



Certificates



24KFP1118-01 - Test Certificate "Bauart geprüft"

Valid in

DIN EN 14183:2004 EK5/AK1 19-01:2019
PAK-ANFORDERUNG FÜR GS (PAH REQUIREMENT FOR GS) AFPS GS 2019:01 PAK

Corporate certifications

Standards for quality and sustainability

