MUNK
Sicherheit. Made in Germany.



Order no.: 011153

# Double-sided rung ladder

Number of rungs

2x5 | 2x6 | 2x7 | 2x8 | 2x9 | 2x10 | 2x12 | 2x14 | 2x16

## Specification

| | | | | |
|---|---|---|---|---|
| Working height<br>2.8 m | Step design<br>Rungs | Number of steps/rungs<br>2x 5 rungs | Step/Rung height<br>30 mm | Step depth<br>30 mm |
| Step/Rung distance<br>280 mm | Type of non-slip protection<br>Aluminium corrugated | Height<br>1.47 m | Ladder length<br>1.5 m | Base spread<br>1.1 m |
| Inclination<br>70 ° | Lower outer width<br>500 mm | Depth of side-rails<br>58 mm | Width of side-rails<br>25 mm | Max. load capacity<br>150 kg |
| Design type<br>Freestanding \| Double-sided access | Transport dimensions (plus packaging)<br>1534 x 495 x 177 mm, 6.5 kg | Business division<br>MUNK Günzburger Steigtechnik | Order no.<br>011153 | |

## Facts

- Double-sided rung ladder made of aluminium
- Stable rectangular tube side-rails
- Rectangular rungs grooved on both sides, 30 x 30 mm, Slip resistance class R10
- 4-fold edged rung-to-side-rail connection
- Conical side-rail guide for safe stance

- nivello® ladder shoes with patented 2-axis inclination technology
- Solid, galvanised steel hinges with screw attachment
- Plastic end caps on upper side-rail end
- Spreader lock with two high-strength polyester straps
- Rung distance: 280 mm
- Transport securing straps
- Maximum load: 150 kg

## Scope of supply

- Ladder: 1 x

## More product pictures







## Added value

Industrial grade

Stable and robust for tough everyday working life (including 4-way edging)

- Corrosion-resistant fixtures
- Use of high-quality and high-strength materials
- Versatile and practical accessories



The movable ladder shoe sets new standards in stability

Learn more



Storage tray

- For the practical storage of small parts
- Made from high-quality plastic
- Partly with integrated hooks and tool holders
- Different versions, depending on the ladder model



Note: Working heights

- National regulations (e.g. TRBS 2121 Part 2 in Germany) must be complied with with regard to the maximum working height when using the ladder as a workstation.
- Information on TRBS 2121 Part 2 has been summarised on our Service page
- Read our tips and tricks on how to calculate working height



## Certificates



25KFP0555-01 - Test Certificate "Bauart geprüft"

Valid in

DIN EN 131-1:2019
DIN EN 131-2:2017
DIN EN 131-3:2018
EK5/AK1 17-02.4:2021
PAK-ANFORDERUNG FÜR GS (PAH REQUIREMENT FOR GS) AFPS GS 2019:01 PAK

# Corporate certifications

## Standards for quality and sustainability

