MUNK
Sicherheit. Made in Germany.




Order no.: 115463

# Step telescopic ladder Prime Line

Number of steps

9 | 13

## Specification

| | | | | |
|---|---|---|---|---|
| Working height max.<br>3.8 m | Number of steps/rungs<br>9 steps | Step depth<br>80 mm | Step/Rung distance<br>300 mm | Step design<br>Steps |
| Retracted length<br>760 mm | Extended length<br>3 m | Inclination<br>75 ° | Outer width<br>470 mm | Max. load capacity<br>150 kg |
| Design type<br>To lean against | Transport dimensions (plus packaging)<br>810 x 470 x 105 mm, 11.44 kg | Predecessor product<br>115473 | Business division<br>MUNK Günzburger Steigtechnik | Order no.<br>115463 |

## Facts

- Original Telesteps telescopic ladder made of aluminium
- Sturdy triangular side-rails, anodised for abrasion resistance
- 80 mm deep, ribbed steps and three rungs (50 mm)
- High-strength step-to-side-rail connection
- Convenient height adjustment through intuitive telescopic function

- For ladder length 4.10 m including folding stabiliser (enclosed separately)
- Step spacing: 300 mm
- Maximum load: 150 kg
- These products are covered by the statutory warranty

## Scope of supply

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

## More product pictures









## Added value

### Easy handling

- Centrally mounted, automatically locking steel hinges for quick change of functions
- With Telesteps: Sturdy joints on folding units guarantee durability



### Ratchet handles

- Easy to handle thanks to ergonomic shape
- Stable and safe thanks to steel core and aluminium cover



### Large range of accessories

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



### practical and compact

- Thanks to the telescopic function, the ladders can be folded/moved together to take up minimum space when not in use
- Space-saving storage and easy transport

### Flexible use

- Various application options
- Can be used as a height-adjustable step and straight ladder



### Height adjustment

- The height-adjustable ladder sections are ideal for use on stairs
- Intuitive telescoping of the ladder through clearly visible levers or ratchet handles



Safe standing

- Stabilisers in optimum widths for the ladder model
- Conical construction (without stabiliser) or bevelled rubber shoes



## Certificates



Z1 070102 0012
Rev. 00 - Certificate

Valid in

DIN EN 131-6:2019
DIN EN 131-3:2018
DIN EN 131-1:2015/A1:2019

# Corporate certifications

## Standards for quality and sustainability

