

HAILO Master

M100

Aluminium
multi-purpose
ladder



Height easily
and safely
adjustable



Flexible and securely
adjustable as a simple
extension, step and
stair ladder



Wide, non-slip
steps in the work
area for safe
climbing and com-
fortable standing



Integrated casters
for easy movement
and relocation



High stability thanks to
wide crosspiece

10
years warranty



Scan QR
code for more
information



DIN EN 131-4

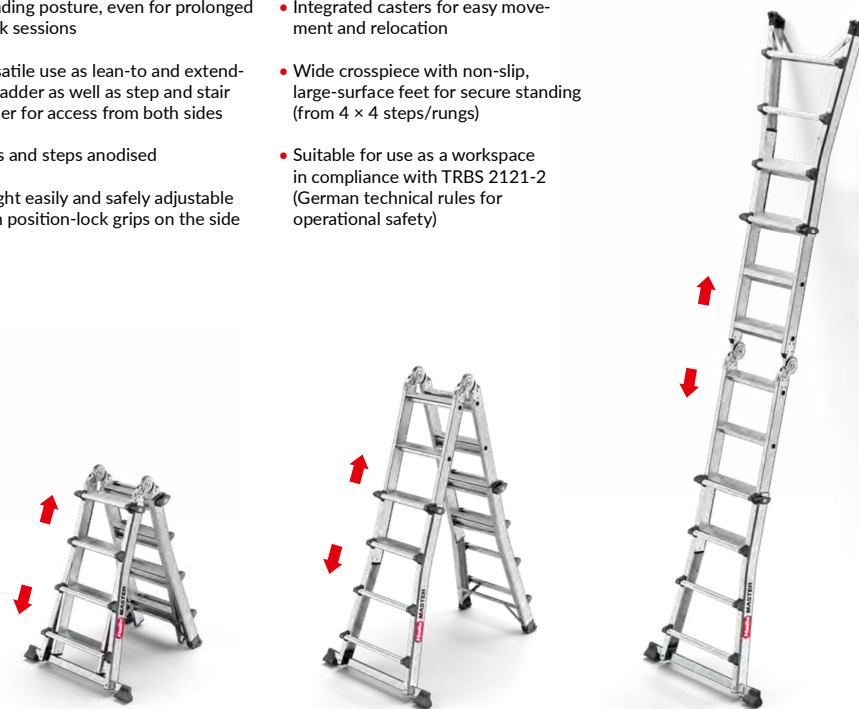
Single-hinge joint ladder



HAILO M100 – the versatile aluminium multi-purpose ladder with steps in the work area for an ergonomic and safe standing position.

PRODUCT FEATURES

- Unique steps with tread surface on both sides for safe use in lean-to and standing position
- Wide, non-slip steps in the work area for safe ascent and comfortable standing posture, even for prolonged work sessions
- Versatile use as lean-to and extending ladder as well as step and stair ladder for access from both sides
- Rails and steps anodised
- Height easily and safely adjustable with position-lock grips on the side
- Height-adjustable step by step
- 2 safety joints (can be locked and released) for safety while changing between step and lean-to ladder
- Integrated casters for easy movement and relocation
- Wide crosspiece with non-slip, large-surface feet for secure standing (from 4 × 4 steps/rungs)
- Suitable for use as a workspace in compliance with TRBS 2121-2 (German technical rules for operational safety)
- Tested to DIN EN 131
- Supports loads of up to 150 kg



TECHNICAL SPECIFICATIONS

													
Item no. 7540407 EAN 4007126242235	4 × 4	A = 3.03 m B = 1.03 m	A = 4.37 m B = 2.37 m	A = 0.80 m B = 1.22 m	A = 0.80 m B = 1.22 m	A = 1.70 m B = 1.22 m	A = 3.50 m B = 3.30 m	A = 0.53 m B = 0.58 m	A = 1.23 m B = 0.58 m	A = 1.23 m B = 0.80 m	max. 150 kg	16.7 kg	
Item no. 7540507 EAN 4007126242242	4 × 5	A = 3.53 m B = 1.55 m	A = 5.38 m B = 3.46 m	A = 0.85 m B = 1.54 m	A = 0.85 m B = 1.54 m	A = 2.23 m B = 1.54 m	A = 4.62 m B = 4.40 m	A = 0.80 m B = 0.61 m	A = 1.52 m B = 0.61 m	A = 1.52 m B = 0.85 m	max. 150 kg	20.1 kg	