



HAILO M80

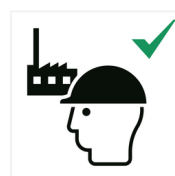
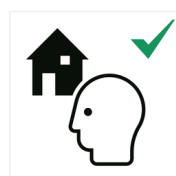
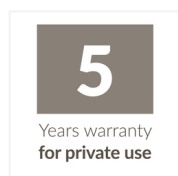
Adjustable aluminium Multipurpose ladder. Slides together, with safety joints and locking handles for height adjustment.

THE KEY FEATURES

- For use as a lean-to ladder, extension ladder and a double-sided step ladder and stair ladder
- Height adjustable using position lock handles on sides at various levels
- 2 safety joints (can be locked and released) for adjustment when used as a step ladder and lean-to ladder








OTHER PRODUCT ADVANTAGES

- Safe, versatile and adjustable
- Automatic position lock system
- Rung by rung height adjustment
- Inner section of ladder: longitudinal profile rungs (27 x 27 mm)
- Telescopic section: longitudinal profile rungs (30 x 30 mm)
- From 4 x 4 rungs with stable crosspiece
- Maximum load capacity 150 kg





SPECIFICATIONS

| | | |
|---|---|----------------------------------|
| Level of equipment | | 4 |
| Telescopic function | | ✓ |
| Can be mounted on both sides | | ✓ |
| Can be used as lean-to ladder or free-standing ladder | | ✓ |
| Can be used in a free-standing position | | ✓ |
| Can be used as lean-to ladder | | ✓ |
| Step adjustment | | ✓ |
| Material | | Aluminium / steel / plastic |
| Number of rungs |  | 4 x 4 |
| Width/depth required for setting up trestle ladder |  | A = 81 cm, B = 115 cm |
| Height of trestle ladder |  | 185 cm |
| Height of lean-to ladder |  | 365 cm |
| Max. working height | | 470 cm |
| Max. working height of trestle ladder |  | 320 cm |
| Max. working height of lean-to ladder |  | 470 cm |
| Dimensions of packaging (HxWxD) |  | A = 115 cm, B = 57 cm, C = 24 cm |
| Step adjustment max. | | 75 cm |



Weight



12,7 kg

Load capacity



150 kg
