

Variomaster T

For quick use and safe standing: folds to compact size and is quickly set up.

Product description

- For quick use and safe standing: folds to compact size and is quickly set up.
- Height can be effortlessly adjusted by just one person due to the self-locking mechanism similar to a push-up ladder.
- Can be easily folded to a compact size for transport and storage.
- Swing-out stabilisers with sturdy height adjusters for stability and for levelling out uneven floor/ground surfaces.
- Large-area work platform 0.50 x 1.95 m or 0.60 x 2.50 m.
- Peripheral railings for maximum safety.
- Simple height adjustment according to the self-locking push-up ladder principle, allowing you to reach different heights with only one work platform.
- Height adjustment can be operated by one person.
- Easily collapsible for transport and storage.
- Highly mobile and able to pass through doors when erected and collapsed thanks to rollers (Order No. 53794).
- No ballast weights are required for indoor use.
- Two sizes with height adjustment from 1.25 m to 2.46 m or 1.81 m to 3.58 m platform height.
- Scaffolding category 3 (can be loaded up to 200 kg/



m²) according to DIN EN 1 004.

Product features

Guardrail height 1 m	Load capacity max. 300 kg	Platform length 2.5 m	Platform material glued plywood panel	Platform width 0.6 m
Tread depth 30 mm	Warranty 10 years			

Product variants

SKU 53794	SKU 53795
Footpoint, stabiliser rod extended L x W 1,9m × 2,3 m	Footpoint, stabiliser rod extended L x W 2,3m × 2,85 m
Footpoint, stabiliser rod retracted L x W 0,8m × 2,3 m	Footpoint, stabiliser rod retracted L x W 1,2m × 2,85 m
Overall height 2.31 m	Overall height 2.87 m
Platform height 1,25m - 2,46m	Platform height 1,81m - 3,58m
Transport dimensions 2.290 mm × 780 mm × 750 mm	Transport dimensions 2.850 mm × 1.180 mm × 750 mm
Weight 92 kg	Weight 119 kg
Width extended	Width extended



2.3 m	2.85 m
Width retracted	Width retracted
2.3 m	2.85 m
Working height	Working height
4.5 m	5.6 m
closed length	closed length
0.8 m	1.2 m
extended length	extended length
1.9 m	2.3 m