

TOWERMATIC T200

Self erecting aluminium access platform

PATENTED



Towermatic T 200 (m 1,53x0,74)
Platform height maximum m 2,00
Total height maximum m 3,00
Working height maximum 4,00



European standard EN1004 is not applicable to this product. The T200 has been examined by Bureau Veritas and found to comply with the essential safety requirements specified in the EC Machinery Directive 98/37/EC

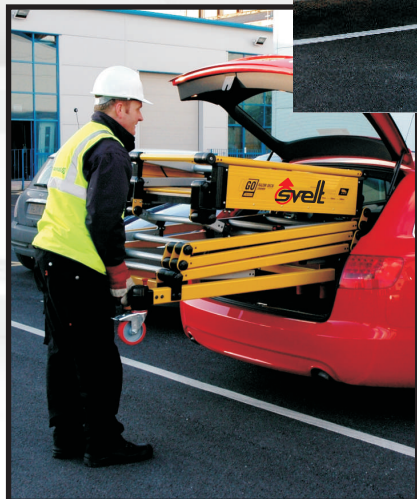
Capacity 150 Kg
including one person plus tools

Towermatic T200 offers a safe stable work platform at three useful heights assisted into position by internal tensioning springs designed to power its ascent and control its descent smoothly and effortlessly.

There are no loose components with the Towermatic T200. The failsafe, one-piece design calls for minimal training. The unit, which will fit into a large estate car, unfolds from a compact easily manoeuvred base and simply snap locks in to place at the desired heights. Adjustable integral outriggers provide additional stability and the ample deck provides space and support for the operative and tools.



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Easy to load and transport

Time for assembling: Zero
 Number of components: Zero
 Weight: 82 Kg
 Performances: over the top!!!

Key Features

- Three Platform Heights (0.55 metres, 1 metre & 2 metre)
- Adjustable stabilisers
- Integral ladder
- Simple operation
- No formal training
- No loose components
- Lightweight and Compact
- Easy Transport and storage
- Fits through a standard doorway

Technical features

Transport dimensions: m 1,53x0,74

Height when closed: cm 73

3 working intermediate heights: m 0,55/1,00/2,00

Total maximum height: m 3,00

Maximum working height: m 4,00

Foldable handrail: m 1,00

Width with outriggers deployed: m 1,86

Weight: Kg 82

Platform dimensions: m 1,00x0,70

Distance between rungs: cm 30

4 castors with brake: ø 125

Capacity: Kg 150 (one person)

Technical features are indicative and can be modified without prior notice

Guardrail



Moving around



Opening operation

