

AGR Single Width Vertical Ladder 2.0 x 0.70m Scaffold Tower



[Representative image of product]

Product Description

The TAMPER-PROOF Advanced Guardrail Tower is another solution to safe tower assembly. The Tamper Proof Advanced Guardrails cannot be removed without descending and removing the platform first. The ergonomic design lends itself to quick, easy assembly. It provides collective fall protection before the operator accesses the platform and cannot be removed before the operative descends from the platform. The specially designed guardrail units can be used in conjunction with our standard Single and Double Width Towers. Ideal for use in industrial environments, this is a heavy-duty scaffold tower. Top-level quality components include locking castors, threaded levelling legs, locking brace hooks. A 'Vertical Ladder' design with a built-in ladder section and rungs spaced 232mm apart. Spare parts are available to replace damaged components or if you need to build additional platform heights. Manufactured in the UK, this range of scaffold towers is also available in double-width and a variety of platform sizes, from 2.0m, 2.5m and 3.0m lengths.

Features

- Fewer components than braced towers reducing losses on-site and speeds up assembly/disassembly
- AGR provides collective protection as guardrail is in place before the user climbs the structure
- Correct Guardrail heights achieved every time
- 50mm scaffold tube construction with a heavy-duty spigot for maximum strength and crimped abuse-resistant joints
- Toe-board and guardrails for additional security
- AGR frames make this a fast-assembly tower
- Rating - Platform 250kg / Structure 750kg
- Also available as a Double Width tower

Specifications

- Brand: TB Davies
- Warranty: 5-year
- Max Load: 250kg
- Standard: BS EN 1004:2004
- Material: Aluminium
- Commodity Code: 76169990
- Country of Origin: GB
- Recommended Usage: Intensive

Common Dimensions

- Platform Length: 2000mm
- Platform Width: 700mm
- Distance Between Rungs: 232mm

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SKU	Platform Height ² (mm)	Overall Height (mm)	Approx. Working Height ¹ (mm)	Stabiliser Length x Width (mm)	Nett Weight (kg)
3014-500	1410	2660	3010	n/a x n/a	78.0
3014-501	1880	3130	3480	n/a x n/a	102.0
3014-502	2340	3590	3940	n/a x n/a	106.0
3014-503	2810	4060	4410	4690 x 4070	135.0
3014-504	3270	4520	4870	4690 x 4070	142.0
3014-505	3730	4980	5330	4690 x 4070	148.0
3014-506	4200	5450	5800	4690 x 4070	151.0
3014-507	4660	5910	6260	4690 x 4070	167.0
3014-508	5130	6380	6730	4690 x 4070	194.0
3014-509	5590	6840	7190	5780 x 5160	200.0
3014-510	6050	7300	7650	5780 x 5160	204.0
3014-511	6520	7770	8120	5780 x 5160	219.0
3014-512	6980	8230	8580	5780 x 5160	240.0
3014-513	7450	8700	9050	5780 x 5160	246.0
3014-514	7910	9160	9510	5780 x 5160	249.0
3014-515	8370	9600	9970	5780 x 5160	0.0
3014-516	8840	10070	10440	5780 x 5160	0.0
3014-517	9300	10530	10900	5780 x 5160	0.0
3014-518	9770	11000	11370	5780 x 5160	0.0
3014-519	10230	11460	11830	5780 x 5160	0.0
3014-520	10690	11920	12290	5795 x 5170	0.0
3014-521	11160	12390	12760	5795 x 5170	0.0
3014-522	11620	12750	13220	5795 x 5170	0.0
3014-523	12090	13090	13690	5795 x 5170	0.0

¹ Working height is calculated as 1,600mm plus platform height or last climbing tread, whichever is appropriate.

² Can be used as a free standing tower with a platform height of up to 8m (26ft) outdoors or 12m (39ft) indoors. To go beyond these limits the structure must be tied off according to the manufacturer's instructions.

Packaging Material: Polywrap