



# ROLLING TOWER

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## DOUBLE WIDTH 5200

The 5200 rolling tower is Altrex's system with 1.35m frames. This system has countless applications for both interior and exterior use.

- Length 2.45m
- The maximum platform height for the interior and exterior is 9.2; higher constructions are possible as long as one complies with the guidelines established by law and/or the supplier
- Equal length braces, platforms, stabilizers, and wheel stands can be interchanged between the single width (5100) and the double width (5200) rolling towers
- The maximum load per platform is 225kg and 450 per bay
- Double locking heavy duty castor; the brake not only stops the wheel from spinning but also swivelling
- Spring loaded castor dip; situated at the top of the tread on each adjustable castor, this clip will secure the castor to the frame and will not allow it to slip out when the scaffold is lifted
- Robust modular aluminium toe boards for longer life
- All platforms are fitted with a wind lock to ensure the platform is not detached from the scaffold in the heavy winds
- All frames are fitted with frame locking pins for extra stability, securing frames together in heavy winds and to make it easier for the person erecting the scaffold
- 280 mm rung spacing on frames; this increases strength of the frames and allows for more versatility in platform height by placing the platform on the desired rung

PLATFORM HEIGHT (M)	2.2	3.2	4.2	5.2	6.2	7.2	8.2	9.2
1m frame 135-28-4	0	2	0	2	0	2	0	2
2m frame 135-28-7	2	2	4	4	6	6	8	8
Diagonal brace 245	4	8	8	12	12	16	16	20
Horizontal brace 245	6	6	6	10	10	10	10	10
Plan brace 245	1	1	1	2	2	2	2	2
Standard deck 245	1	1	1	2	2	2	2	2
Ladder hatch Deck 245	1	1	1	2	2	2	2	2
Clip-in ladder 3m	1	0	0	1	1	0	0	0
Clip-in ladder 4m	0	1	0	1	0	1	0	0
Clip-in ladder 5m	0	0	1	0	1	1	2	1
Clip-in ladder 6m	0	0	0	0	0	0	0	1
Castors wheel	4	4	4	4	4	4	4	4
Toeboard set (1.35 - 2.45)	1	1	1	1	1	1	1	1
Guardrail frame 135-50-2	2	2	2	2	2	2	2	2
Triangular stabiliser	0	4	4	4	4	4	4	4



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