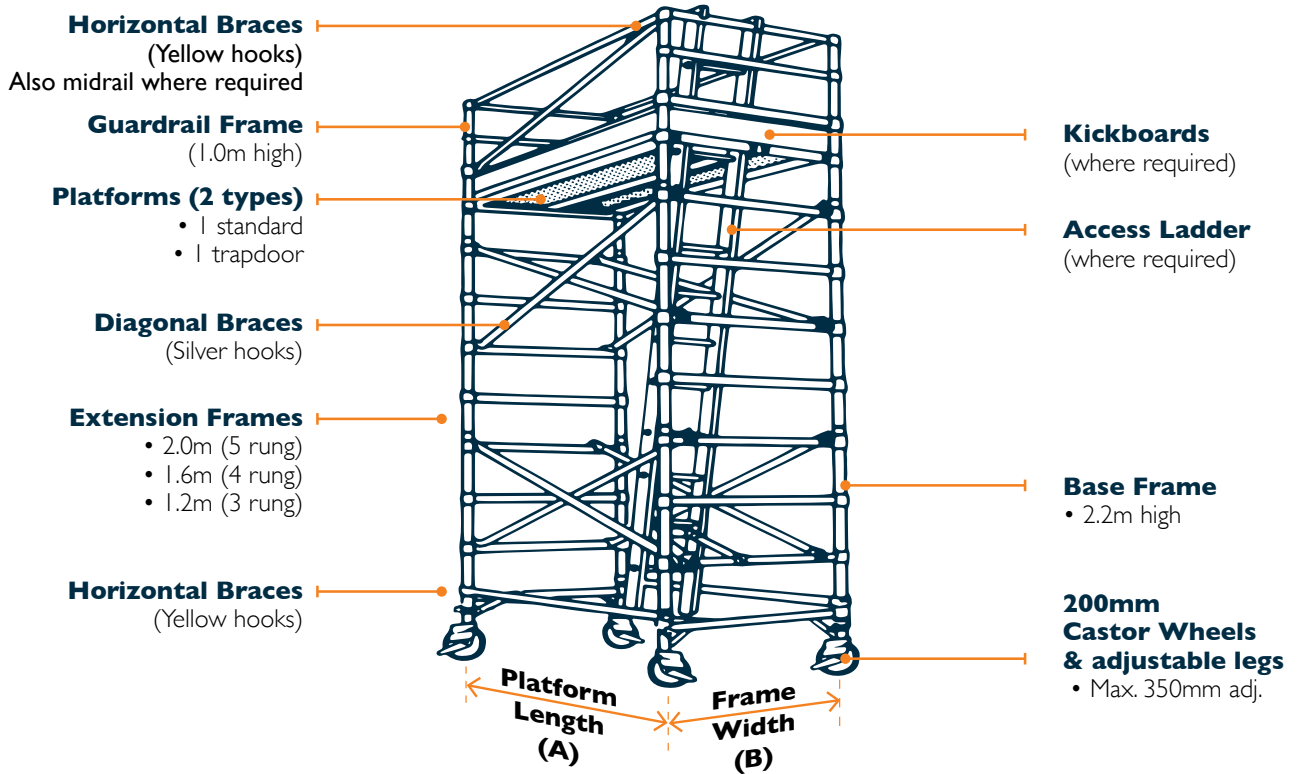


HANDY SCAFF

MOBILE ALUMINIUM TOWERS



Independent scaffolding, cantilevers or any unusual requirements are available upon request - Please don't hesitate to ask, our contact details are below.

Note:

The tower illustrated may be used higher than shown if tied in to a stable structure in an approved manner.

To ensure departmental and safety compliance, please check with your local Handyscaff representative.

PLATFORM DIMENSION OPTIONS						
		Frame Width (B)				
x		0.6 metres	0.8 metres	1.3 metres	1.8 metres	2.5 metres
Platform Length (A)	1.5 metres	0.6x1.5	0.8x1.5	1.3x1.5	1.8x1.5	2.5x1.5
	2.0 metres	0.6x2.0m	0.8x2.0m	1.3x2.0m	1.8x2.0m	2.5x2.0m
	2.5 metres	0.6x2.5m	0.8x2.5m	1.3x2.5m	1.8x2.5m	2.5x2.5m
	3.2 metres	0.6x3.2m	0.8x3.2m	1.3x3.2m	1.8x3.2m	2.5x3.2m

Plan view of platform sizes

HANDY SCAFF

MOBILE ALUMINIUM TOWERS

Specifications

Safe Working Load

2 men + 25kg of materials - Total 225kg per platform
(Maximum safe working load (SWL), 450kg per tower if 2 platforms are used,
ie; 225kg per work level (platform), where approved)

Frame Widths

0.6 metres
0.8 metres
1.3 metres
1.8 metres
2.5 metres

Platform Lengths

1.5 metres
2.0 metres
2.5 metres
3.2 metres

Frame Heights

Base frame (with castors)

2.2 - 2.5 metres

Standard Extension Frames

2.0 metres (5 rung)
1.6 metres (4 rung)
1.2 metres (3 rung)

Guardrail Frame

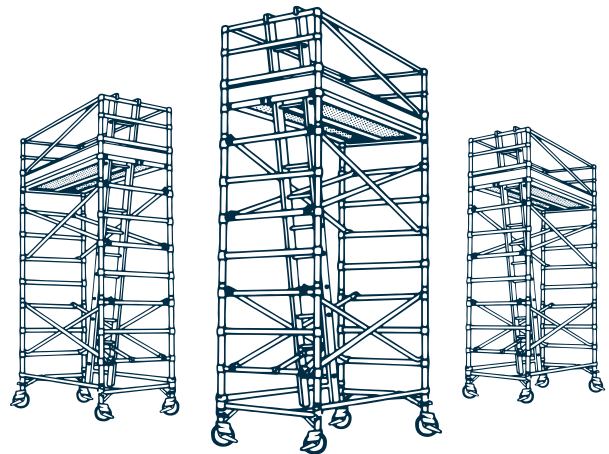
1.0 metres

Maximum Platform Height

3 x minimum base dimensions (9.0 metres with outriggers
or special base frames)

Maximum Working Height

As applicable (Subject to SARNZ & Worksafe best practice guidelines)



Optional Extras

- Outriggers and/or Ties
- Fixed Base Plates

Special Features

- 2mm wall thickness on frames
- All frames may be used as Base Frames
- Unique double-action Brace Trigger.