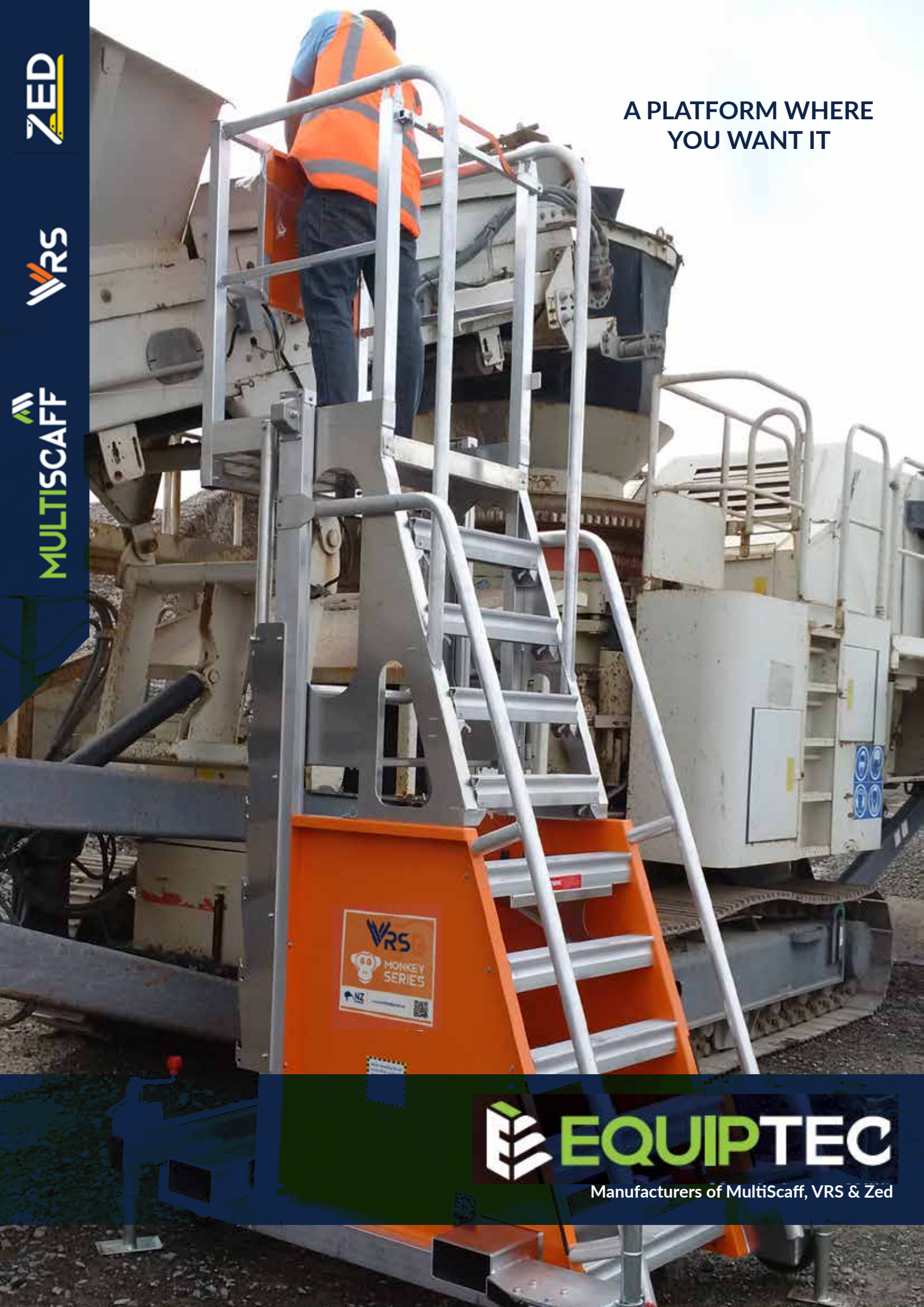
ZED

VRS

MULTISCAFF

A PLATFORM WHERE YOU WANT IT



EQUIPTEC

Manufacturers of MultiScaff, VRS & Zed

WHAT WE DO...

Innovation from Down Under
Right from the get-go Equiptec's had a vision to develop solutions that will better our customers' working environments and maximise their safety and productivity on the job. Every worksite is different and conditions constantly changing, which is why our products specifically address the challenges many industries face on a daily basis. We didn't step out to achieve greatness, but to create innovative products that stand the test of time.

Then and now . . .
Two decades on and our focus hasn't changed but our products have steadily evolved and adapted to meet new demands. We started out developing MultiScaff – our aluminium scaffolding system – and today we're proud to claim this industry leading integrated system as our own. We've also added to the collection, introducing our renowned VRS height adjusting platforms, Zed work deck systems – and we're still busy creating new products – life is never boring at Equiptec!

The drive to improve . . .
Our MultiScaff rose up from humble beginnings but it soon far exceeded our expectations – and warehouse space! A strong, simple design appealed to our early customers as they found it easy to use, and very robust. The basic design is still going strong – for the same reasons – 23 years later.

We didn't stop there, we wanted to cover all bases on the jobsite – specifically remedying issues faced by the mining and civil industries, which is why we got busy creating our first-ever VRS height adjusting stair access platforms in 2010 – and we've never looked back.

Industry support . . .
Having worked closely with the Australian mining industry for many years, we know the constant pressures employers are under to maintain safe and productive working environments. So, when designing our VRS series we were driven to create equipment that would multi-purpose and tie in with the array of machines found on mining and civil sites.

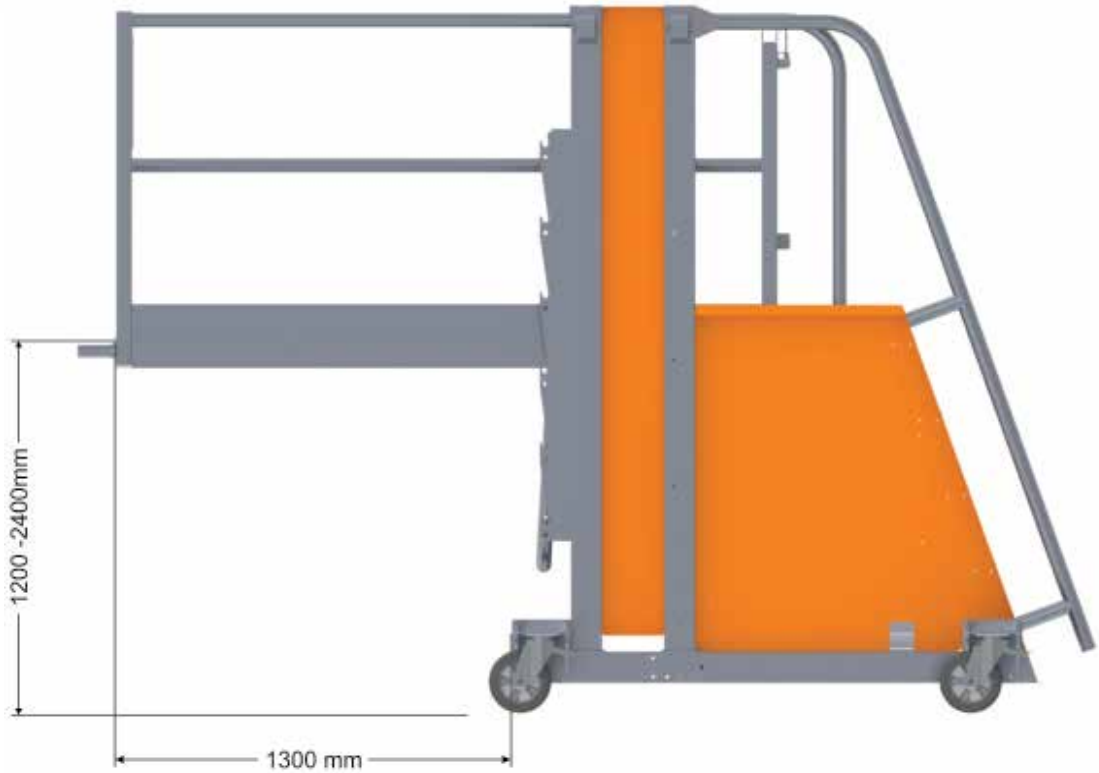
These industries were hampered by traditional platforms – that were both time consuming and tying up valuable space and manpower. So, we retrofitted our highly manoeuvrable platforms with a range of options – right-angle access, wide face decks, a swing barrier system that provides protection over a wide spread area, extended cantilever options, gel-fitted ties – and it doesn't end there!

Safety assured, driven by creativity . . .
As with all our products, safety has always been at the forefront of our ideas. When designing MultiScaff we wanted to create a solid structure and omit the use of wood and steel – we were concerned about rotting boards and the heavy componentry of older structures that were putting backs...and even lives at risk. So, even when MultiScaff is erected on the toughest of sties it will perform like no other can.

As with MultiScaff, the drive to create better, safer products stemmed the development of our VRS platforms. We aimed to maximise safety and minimise human error. All our platforms are customisable and rock solid – drastically reducing stability concerns, overcoming fixed height platform issues and remedying limited access troubles. And all our products are subjected to ridiculously stringent tests (tipped up on ludicrous angles with weights to the most adverse position – loaded up to 4 times rated capacity...etc) so our customers know categorically...these are safe...and compliant platforms. Big issues, solved right here in NZ!

Today, Equiptec's product lines still follow central "building block" design concepts and new components / options are regularly added. This ensures our customers stay up with what's new and have the ability to simply add on to their existing systems. We're in it for the long-term!

LEOPARD SERIES



VRS GIRAFFE SERIES

11 ELEVEN
GREAT BENEFITS

1. Access your job with ease through 3 lockable gates

2. Safety first! Hinged safety bar with grasper latch

3. Hands-free access with 1.0m wide stairs

4. Reach over obstacles with the generous 1.6m platform

5. Minimal floor footprint that remains the same for all platform heights

6. Easy to load and transport with forklift pockets under chassis

7. Safe and steady height adjustment with hydraulic safety valve and decent speed control valve

8. Great maneuverability with all wheel steering and 200mm braked castors

9. No sweat! Hydraulic height adjustment of nearly 1.0m (hand pump)

10. No tripping! Base tread remains at constant height from floor surface

11. Efficient to climb with constant grade stair at any platform height

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Six standard models with platform heights up to 4.9m

1

2

3

4

5

6

	MODEL	Deck Height Range	Overall Width	Overall Length	Platform Width	Platform Length	Approx Weight of Unit
1	VRS 2310	1.4m to 2.3m	1652mm	3822mm	905mm	1600mm	530kg
		55.11in - 90.55in	65in	150in	35.5in	63in	1160lb
2	VRS 3010	2.1m to 3.0m	2056mm	4536mm	905mm	1600mm	580kg
		82.67in - 118.11in	81in	179in	35.5in	63in	1290lb
3	VRS 3510	2.55m to 3.5m	1652mm	4987mm	905mm	1600mm	620kg
		100.39in - 137.79in	65in	196in	35.5in	63in	1370lb
4	VRS 4010	3.0m to 3.95m	2056mm	5431mm	905mm	1600mm	700kg
		118.11in - 155.51in	81in	214in	35.5in	63in	1540lb
5	VRS 4410	3.5m to 4.4m	2250mm	5895mm	905mm	1600mm	760kg
		137.9in - 173.22in	89in	232in	35.5in	63in	1680lb
6	VRS 4910	3.95m to 4.9m	2650mm	6813mm	905mm	1600mm	850kg
		155.51in - 192.91in	105in	268in	35.5in	63in	1870lb

6 heights, 6 seconds!

5 DECK POSITIONS

1

6 DECK POSITIONS

2

3

	MODEL	Deck Height Range	Overall Width	Overall Length	Platform Width	Platform Length	Approx Weight of Unit
1	VRSM 19	960mm to 1.9m	1133mm	1430mm	720mm	780mm	120kg
		37.8in - 74.8in	44.6in	56.3.in	28.3in	30.7in	270lb
2	VRSM 24	1.2m to 2.4m	1165mm	1870mm	720mm	1090mm	130kg
		47.2in - 94.5in	45.9in	73.6in	28.3in	42.9in	290lb
3	VRSM 31	1.9m to 3.1m	1165mm	2130mm	720mm	1090mm	190kg
		100.39in - 137.79in	45.9in	83.9in	28.3in	42.9in	420lb

GO-BASE

Now you can have 4 castor wheels on an access platform, no need to individually brake all four wheels. Great movability in any direction, and all four wheels brake at once with one quick foot movement.

BRAKE ON

BRAKE OFF

ALL TERRAIN

SHOWING OPTIONAL FORK POCKETS

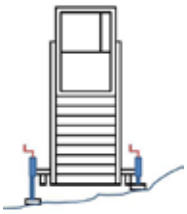
Factory fitted option suits all VRS Monkey models from 1.0m to 4.0m platform

All of the great features of the VRS Monkey now available for rugged terrain applications.

- Adjust platform height smoothly, in seconds
- Climb easily
- Large roomy deck to work on
- Outstanding manueverability
- Push around over large stones etc with ease
- Safe Access on rough surfaces
- Simple and easy leveling on sloping or undulating ground
- Super stable
- Robust fork pockets (optional)

SHIFT IT

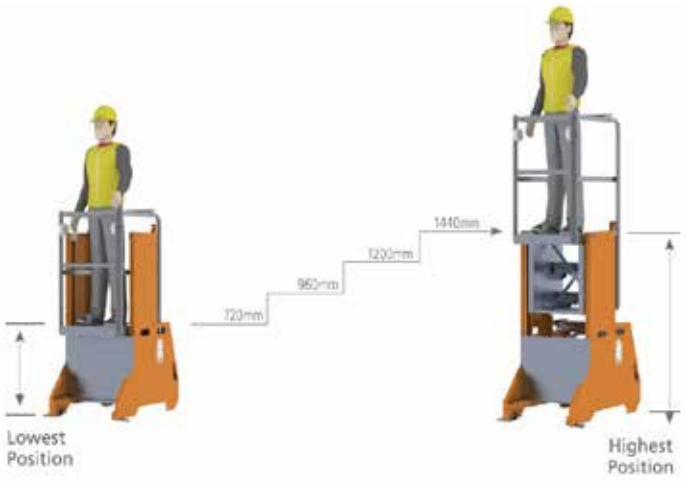
LIFT IT



WHEEL IT

Fast. Efficient. Safe.

4 DECK POSITIONS



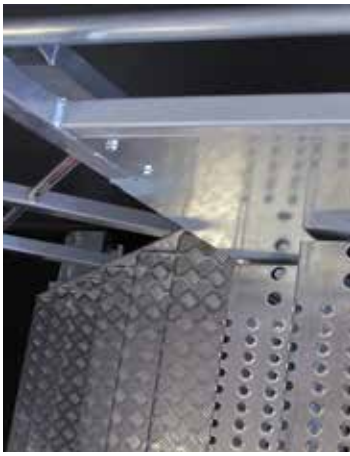
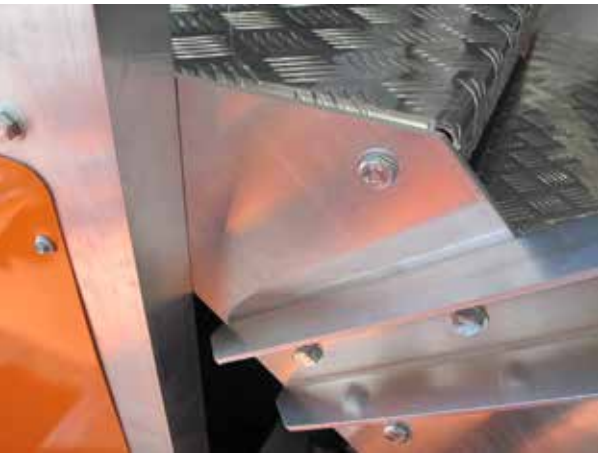
MODEL	Deck Height Range	Overall Width(flap feet out)	Overall Width (flap feet in)	Overall Length	Platform Width	Platform Length	Approx Weight of Unit
VRSQ 14	720mm to 1400mm	776mm	644mm	1090mm	510mm	565mm	56kg
	28.3in - 56.7in	30.6in	25.4in	42.9.in	20.1in	22.2in	123lb

GO-BASE

The ease to maneuver is astounding and, the process to brake and un-brake all 4 castors on this cool chassis, is an efforless 1 second movement. And, it's all done from exactly the same position you are in when adjusting the height, or pushing the unit around...no need to moe about!

BRAKE ON

BRAKE OFF

3 Models!

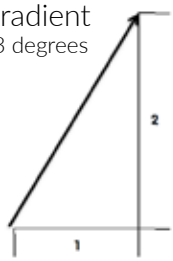
‘Move’ - 12 heigits, 3 step to 14 setp

‘Roll’ - 16 heights, 3 step to 18 step

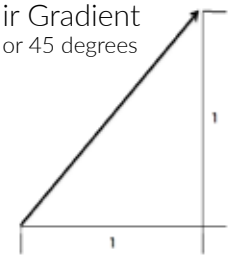
‘Over’ - 16 heights, 3 step to 18 step

Access Gradient Options

Step Gradient
1:2 or 63 degrees



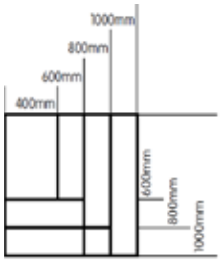
Stair Gradient
1:1 or 45 degrees



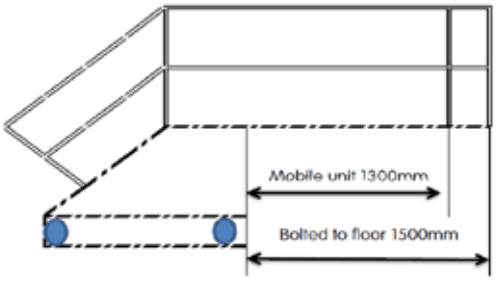
Platform Heights

Increments of 215mm

Platform Sizes



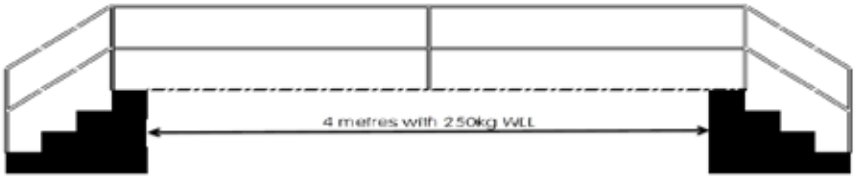
True Cantilever



Other Specs

Edge Protection (guardrails and toeboards) on any side of platform.
Gate can be mounted on any platform side, position.
Multiple platforms can be joined to form large or shaped decks.
WLL = 225kg
Reconfigurable, modular, bolt together!

Bridging / Span



MULTISCAFF

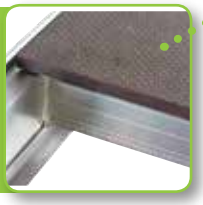
GIVE ME 10 REASONS

The harshest testing ground for any alloy scaffold is in the hire industry where the user does not care for the gear as an owner would. Equiptec have been supplying scaffold companies and hire oulets since 1994. They continue to buy the product to this day because they have proved it to be the most durable and the best investment avialable in aluminium scaffold. Some of the reasons for this are...

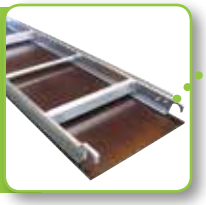
Abuse prone frame ends protected with collars (increases wall thickness to close to 6mm).

Frames kept square with gussets. Cracking eliminated with precisely placed welds.

Firm deck to stand on with high grade impact resistant plywood.

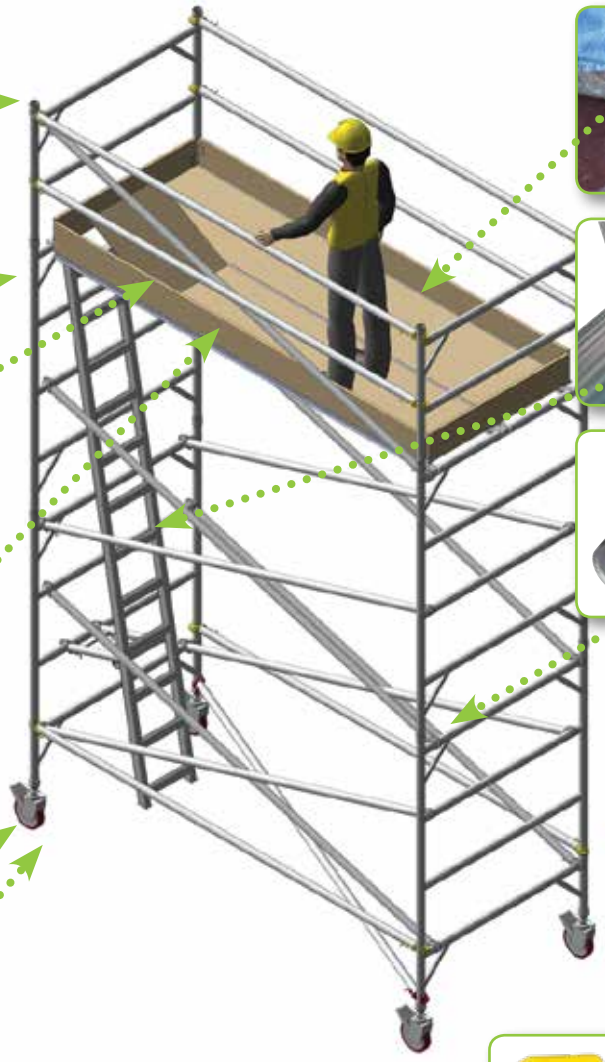


Light and strong platforms with fully welded subframes.



Never lose your wheels with 200mm adjustable, braked, smooth rolling castors that fix to the frame.

Level towers up to 380mm with the castor screwjacks.



Good grip even in wet with the non-slip plywood.

Welded ladder rungs never come loose.

Easy frame assembly with the anti-jam machined spigots.

Absorbs shocks - big nosed tough brace graspers.

Identify brace types easily with colour coded graspers.

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