

Traccess 170 - 17m Mobile Elevating Work Platform







Max Work Height	17m (15m to basket floor)	
Max Work Radius	7.5m	
Max SWL	200kg (over full range)	
2person Platform	1300x700x1100mm	
Travel Dimensions	4500mm long 780mm wide 2000mm high	
Total Weight	2050kg	
Turret Rotation	330°	
Leg Max Ground Reaction Force		1700daN
Max Allowed Windspeed		12.5m/sec
Max Allowed Manual Lateral Force		40daN
Gradeability		~31%

3°

For indoor and outdoor use Fit through doorways Set up around obstacles Negotiates uneven sites

Max Allowed Ground Incline

•	Articulated boom (two elements) + telescopic boom
	(main boom + extension) + jib

- 330° turret rotation on bearing turntable
- Individual hydraulic controls in basket
- Engine start and stop controls from basket
- Basket base in composite material with aluminium guardrails
- Automatic hydraulically actioned basket levelling
- Basket load sensing device
- 4 hydraulic outriggers with ground pressure sensors
- Extending width drive track
- Lower platform height with extended track

Rubber Tracks
Rotating Basket
Expanding track width for extra stability
Set up footprint < 3m
200kg SWL over full working range
Electrical socket in basket
DUAL Power



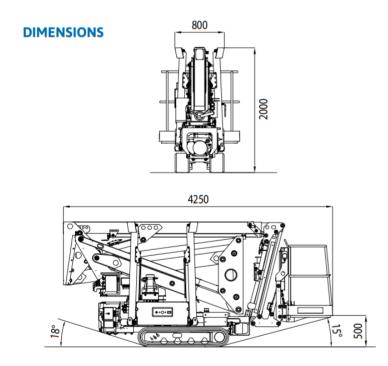
Remember, we can supply Operators

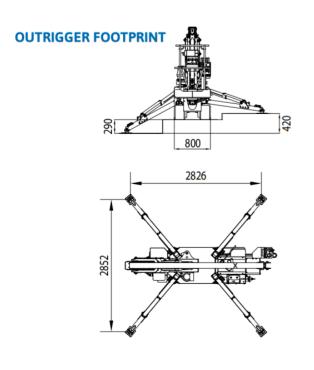
Meaning you get maximum use from the machine without the risk of operating it yourself, and you don't need to keep your team EWP Qualified (they should still have working at heights and harness tickets)



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WORKING ENVELOPE ,330° 19 m - 18 - 17 - 15 - 14 - 13 - 12 - 11 - 10 - 9 8 6 - 5 - 3 200 kg 1300x700x1100 2050 kg





^{*} outreach and height max values and repeatability can change within ± 3% due to manufacturing variation and working condition.