

VTL-135-F



**Van Mounted
Telescopic Platform**

**Keeping you safe whilst
maximising productivity.**

ALL-ELECTRIC VTL-135-F | VAN-MOUNTED

Technical Specifications

	Working Height	13.5m
	Platform Height	11.5m
	Outreach	8m
	Gross Vehicle Weight (GVW)	4250kg
	Payload*	500kg
	Bucket Capacity	200kg
	Flyboom	140°
	Lift Rotation	360°
	Height	3360mm
	Length	6775mm
	Wheelbase	3300mm
	Slope Longitudinally	3°
	Slope Sideways	5°
	Outriggers	A-Frame

Technical information is subject to change without prior notice. *Depending on the vehicle and subject to options fitted. Max payload after driver, passenger and fuel subject to options fitted.

Standard Equipment

- Ultra-high strength steel profiled boom
- LMC controls with variable outreach
- 'Zero' knuckle tail-swing into carriageway
- Under-mounted fibreglass duck under style bucket
- Emergency stop buttons at platform and ground level control boxes
- e-Tech battery technology for low emission zones
- Single point charging

Options and Accessories

- Bespoke storage racking
- Twin joystick LMC control system with LCD interface screen
- Walk-in bucket with integral door latch interlock
- 1kV certified insulation
- Chapter 8 compliance
- Stabiliser controls from bucket
- Slew rotation interlock
- Reversing camera
- Bucket rotator - 2 x 90° (reduced reach)
- Limited working area without outriggers
- 420° rotation

Vehicle Options



Diagrams

