

A TIME MANUFACTURING COMPANY

MOEES SWL 130 Kg.



Insulated Telescopic Platform

Keeping you safe whilst maximising productivity.

VOE-36-MHI | INSULATED

Technical Specifications

	Working Height	13.3m
	Platform Height	11.3m
	Outreach	9.3 / 7.3m
\geqslant	Gross Vehicle Weight (GVW)	12,500kg
>	Bucket Capacity	300/200/100kg
	Flyboom	180°
	Lift Rotation	360°
\geqslant	Height	3770mm
>	Length	6855mm
>	Wheelbase	3860mm
>	Outriggers	A-Frame

As our insulated platforms can be configured and specified to customer requirements, please contact Versalift direct to discuss your particular situation and operation conditions

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

- A-frame outriggers to rear, radial outriggers to front
- 2 x 130kg single operative buckets
- Jib and winch with 670kg materials handling lifting capability
- Jib pole with 120° arc
- · Over centre boom geometry
- · Lower boom insert
- 360° continuous rotation
- Full pressure hydraulic controls to bucket and pedestal (hydraulic tool outlet at operator's bucket)
- Emergency stop at platform and pedestal
- Full functions at ground
- Full platform functionality on emergency power
- 4 x outrigger speader pads with carrying frames
- Protective covers for insulated boom parts
- Tree guards for bucket protection

Options and Accessories

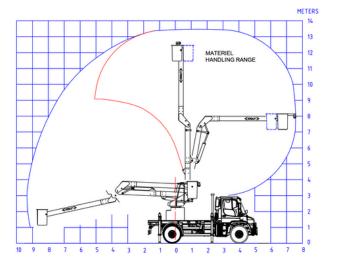
- H-frame outriggers to front
- · Earth grounding cable
- Bespoke aluminium toolboxes
- Bespoke fibreglass GRP lockers
- Thermostatically controlled locker heaters
- Chapter 8 compliance

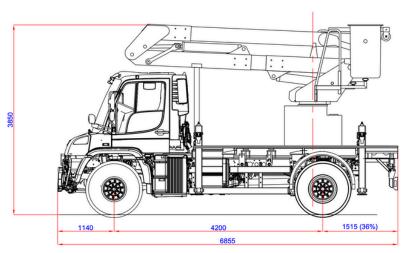
Vehicle Options



Mercedes-Benz

Diagrams





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