

VOE-36 MH



**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
Gross Vehicle Weight (GVW)	12,500kg
Bucket Capacity	300 / 200 / 100kg
Flyboom	180°
Lift Rotation	360°
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 spreader 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

