



18 METRE SHERRIN GLOVE AND BARRIER INSULATED TRAVEL TOWER



Features and Benefits:

- Fully insulated Elevating Work Platform
- Enhanced boom set & new structural fibreglass design for robust structural integrity & reliable insulation properties
- Built to AS1418.10 2004 Elevating work platforms standard
- 360° continuous boom slewing
- Safe working load 350kg
- 132kV insulation rating
- Light & manoeuvrable platform
- Available in 4WD

Applications:

- LV line network construction & maintenance
- General works in close proximity to power lines
- Ideal for the NBN rollout & other telecommunications projects

Specifications:

Make	Sherrin Equipment
Model	18GB
Tare Weight (KG)	10200
Width (MM)	2490
Length (MM)	8685
Height (MM)	4200
Reach (Metres)	11.1
Safe Work Load	350
Working Height (Metres)	18
Chassis	4x2, 4x4, 6x4
Insulation Rating	132kV
Protection for Operators	<ul style="list-style-type: none"> • Fully enclosed, insulated • FRP basket with insulating liner • Rated at 22kV • Fly boom constructed entirely from GRP, Rated at 132kV • Lower boom fitted with insulating insert. Rated at 33kV • Acceptance tested to 275kV
Basket	Construction: Glass reinforced plastic with insulating basket liner. Insulated and flame retardant to ASTM D635
Controls	Basket (main): Radio remote control panel. Operating voltage: 7.2 V dc Turret (auxiliary/emergency): manual controls
Safety Controls	<ul style="list-style-type: none"> • 24v electric back up pump • Manual hand pump allowing full operation • Accumulator • Hydraulic basket dump



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