

SPECIFICATIONS

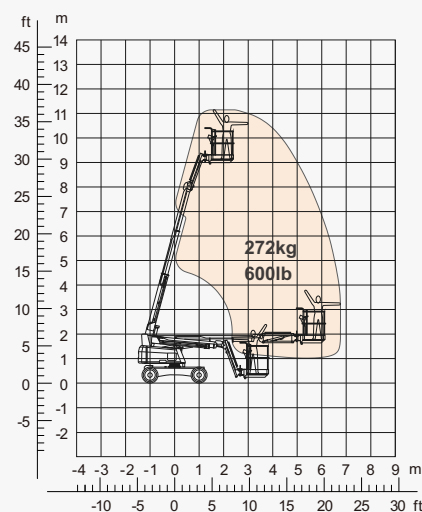
Dimension	Metric	British
Max. Working Height(+2m)	11.15m	36'7"
Max. Platform Height	9.15m	30'
Max. Operating Range(+0.6m)	6.76m	22'2"
Max. Platform Range	6.16m	20'2"
Platform Size(Length ×Width)	1.83×0.90m	6'×2'11"
Flatbed Transport Dimensions(L×W×H)	5.34×2.00×2.00m	17'6"×6'7"×6'7"
Wheelbase	2.00m	6'7"
Ground Clearance	0.18m	7"
Turntable Tailswing	0.48m	1'7"
Tyres	26×12-16.5	26×12-16.5

Performance		
S.W.L	272kg	600lb
Max. Occupants	2	2
Platform Rotation(Right/Left)	80°/80°	80°/80°
Jib Movement	-70°~+70°	-70°~+70°
Jib Length	1.20m	3'11"
Telescopic Boom Amplitude Angle	5°~+75°	5°~+75°
Turret Rotation	345°Discrete	345°Discrete
Travel Speed(Stowed)	≈6.0km/h	≈3.7mph
Travel Speed(Raised)	≈1.1km/h	≈0.7mph
Gradeability	40%	40%
Max. Chassis Angle	5°/5°	5°/5°
Turning Radius(Inside/Outside)	2.50/3.86m	8'2"/12'8"

Weight		
Overall Weight	3400kg	7496lb

Power		
Lead-Acid Maintenance-Free Battery	220AH/8×6V	220AH/8×6V
Charger	48V/35A	48V/35A
Driving Motor	4×32VAC/2kW	4×32VAC/2kW
Lifting Motor	30VAC/5.0kW	30VAC/5.0kW
Hydraulic Tank	30L	7gal

*Weight may vary with certain options or configurations.



Range of Motion



FEATURES

Standard Items

- Steering in Place
- Lateral Movement
- Front Wheel Steering
- Power to Platform
- Self-Leveling Platform
- Full Drive Height
- Triple-Safety Controller
- Fully Proportional Multi-Function Controls
- Emergency Shut-Off on Platform & Chassis
- Auxiliary Power Unit
- Multi-Axis Tilt Sensor
- Overload Protection System
- Tilt Alarm and Horn
- Automotive Horn
- Horn
- Flashing Beacon (Continuous)
- Hour Meter
- Machine Tie-Downs and Lifting Lugs
- Lanyard Attachments
- Foam-Filled Tyres
- On-Board Diagnostics



Telescopic
Boom



Working
Height-11m



Jib



Electric



Foam-Filled
Tyres



ACCESS SPECIALTIES

104 Carbine road, Mount Wellington
0800 DINGLI (346 454)
E. Brendan@accessspecs.co.nz
www.accessspecs.co.nz

