

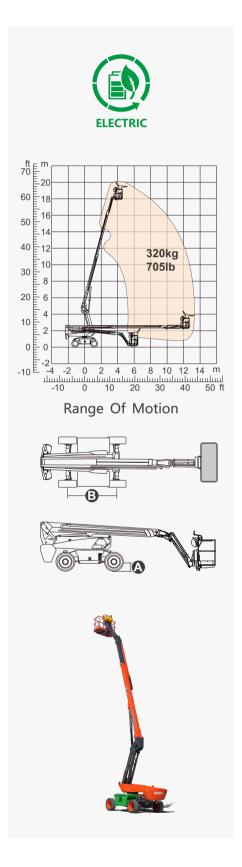
SPECIFICATIONS

Size	Metric	British
Max. Working Height	20.23m	66ft 4in
Max. Platform Height	18.23m	60ft
Max. Operating Range(+0.6m)	13.36m	44ft
Max. Platform Range	12.76m	41ft 10in
Flatbed Transport Dimensions (L \times W \times H)	7.63m×2.44mx2.68m	25ft×8ft×8ft 9in
Standard Container Transport	All Applicable	All Applicable
Platform Size(Length×Width)	1.83m×0.79m	6ft×2ft 7in
Turntable Tailswing	1.24m	4ft 1in
Ground Clearance (A)	0.31m	1ft
Wheelbase B	2.40m	7ft 10in
Turning Radius(Inside/Outside)	3m/4.73m	9ft 10in/15ft 6in
Tyres	315/55D20	315/55D20

Performance		
S.W.L	320kg	705lb
Max. Occupants	2	2
Gradeability	40%	40%
Travel Speed(Stowed)	6.0km/h	3.7mph
Travel Speed(Raised)	1.1km/h	0.7mph
Max. Working Slope	X-5°/Y-5°	X-5°/Y-5°
Turret Rotation	360°Continuous	360°Continuous
Platform Rotation	180°	180°
Jib Movement	132°	132°

Weight			
Overall Weight	8600kg	18959lb	

Power		
Battery	48V/450Ah	48V/450Ah
Charger	48VDC/60A	48VDC/60A
Driving Motor	34AC/9kW	34AC/9kW
Lifting Motor	34VAC/13kW	34VAC/13kW
Hydraulic Tank	145L	38gal





Modular Boom Series



FEATURES

Standard Items

- 1.50m (4ft 11in) Jib
- Front Oscillating Axle
- Two-Wheel Steering
- Four-Wheel Drive
- Self-Leveling Platform
- 180° Left And Right Swing Platform
- Proportional Joystick Controls
- Thumb Rocker Steer
- Drive Enable
- Ac Power Cord To Platform
- Tilt Alarm
- Descent Alarm
- Flash
- Horn
- Hour Meter
- Integral Integrated Special Drive Axle

For Construction Machinery

- 360° Continuous Turntable Rotation
- Positive Traction Four Wheel Drive
- Platform Load Sense System
- Fault Diagnosis System
- Operator Anti-crushing Protection System
- Harsh Environment Kits
- 12V DC Auxiliary Power
- Battery 450Ah/48V
- Driving Motor 9kW 4834rpm
- Lifting Motor 13kW 1855rpm











Telescopic **Boom-BT**

Working Height-20m

Electric-E

Rough Terrain-RT



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