



# M600 JP



## SPECIFICATIONS

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### Telescopic Boom Lift

#### Key Specs

- Working Height: 20.39 m / 66.9 ft
- Working Outreach: 14.19 m / 46.6 ft
- Platform Capacity: 230 kg / 507.1 lb

#### Key Features

- Highest electric boom in the industry
- Environmentally friendly – zero emissions, reduced noise and standard non-marking tires
- Maneuverability – move over uneven surfaces with the Automatic Traction Control option
- Productivity – work longer with longer duty cycles





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### Power Source

Batteries	8 x 6V, 415 A-h
Electrical System	48 Volts DC
Generator / Engine - Brand	Kubota
Generator / Engine - Fuel Tank Capacity	50 L / 13.2 gal.
Generator / Engine - Fuel Type	Diesel
Generator / Engine - Horsepower / Kilowatts	5 kW / 6.7 hp

### Performance Data

Drive Speed - Platform Lowered	4.80 km/h / 3 mph
Gradeability - 2WD	30 %
Gradeability - 4WD	45 %
Platform Capacity	230 kg / 507.1 lb
Swing	400 Degrees
Swing Type	Non-Continuous
Turning Radius - Outside	4.64 m / 15.2 ft

### Dimensional Data

Ground Clearance	0.3 m / 1 ft
Machine Height	2.54 m / 8.3 ft
Machine Length	10.16 m / 33.3 ft
Machine Width	2.42 m / 7.9 ft
Platform Dimension A	0.76 m / 2.5 ft
Platform Dimension B	1.83 m / 6 ft
Platform Height	18.39 m / 60.3 ft
Tailswing	1.22 m / 4 ft
Tire Size (ANSI Export and CSA)	36 x 14-22.5 Non-marking Pneumatic
Deck Width	145 Degrees
Wheelbase	2.74 m / 9 ft

### Reach Specifications

Working Height	20.39 m / 66.9 ft
Working Outreach	14.19 m / 46.6 ft
Horizontal Jib Rotation	180 Degrees
Horizontal Outreach	13.54 m / 44.4 ft
Platform Height	18.39 m / 60.3 ft

### General Specifications

Capacity - Hydraulic Reservoir	60 L / 15.9 gal.
Machine Weight (ANSI Export and CSA)	7144 kg / 15749.8 lb