## JLG M600JP

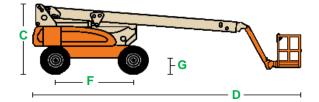


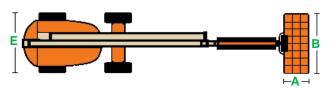
MEASUREMENTS		METRIC	IMPERIAL
Working height maximum*		20.29 m	66 ft 7 in
Platform height maximum		18.29 m	60 ft
Horizontal reach maximum		13.23 m	43 ft 5 in
A x B	Platform dimensions (length x width)	0.76 m x 1.83 m	2 ft 6 in x 6 ft
Overall jib length		1.24 m	4 ft 1 in
С	Height - stowed	2.57 m	8 ft 5 in
D	Length - stowed	10.15 m	33 ft 4 in
E	Width	2.44 m	8 ft
F	Wheelbase	2.74 m	8 ft 12 in
G	Ground clearance - centre	30 cm	12 in

PRODUCTIVITY				
Platform capacity	230 kg	507 lb		
Maximum number of persons	2	2		
Maximum wind speed (12.5 m/s)	45km/h	28 mph		
Platform rotation angle	180°	180°		
Jib plus rotation angle	180°	180°		
Jib raise angle	89°	89°		
Jib lower angle	56°	56°		
Jib articulation range	145°	145°		
Slewing angle	400° non-continuous	400° non-continuous		
Continuous slew	no	no		
Tailswing	1.22 m	4 ft		
Drive speed - stowed	5 km/h	3.10 mph		
Drive speed - booms raised**	0.8 km/h	0.49 mph		
Gradeability - stowed***	45%	24.23°		
Inside turning radius	1.22 m	4 ft		
Outside turning radius	4.64 m	15 ft 3 in		
Controls	proportional	proportional		
Tyres - RT lug, foam-filled, non-marking	36/14 LL-22.5	36/14 LL-22.5		
Wheel load maximum****	3,500 kg	7,700 lb		
Maximum ground bearing pressure****	3.7 kg/cm² (362 kPa)	52 psi		

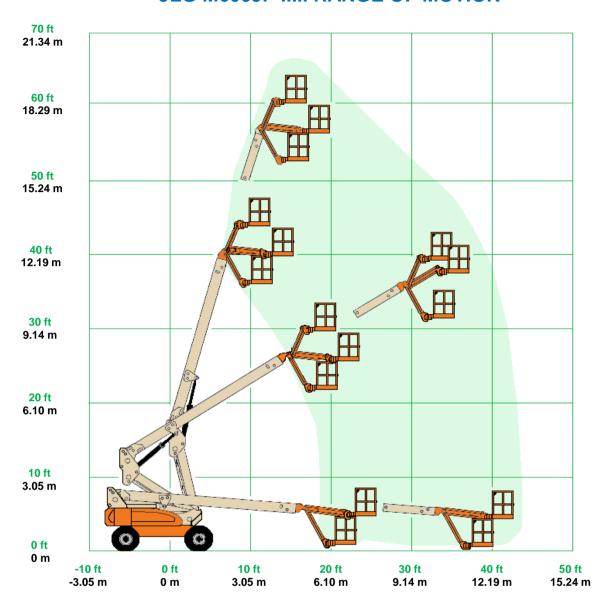
POWER					
Power source	electric DC 8 x 6V 415 Amp h				
Engine	Kubota OC 60 5 kW (6.8 hp)				
Auxiliary power	hand pump	hand pump			
Hydraulic tank capacity	56.78 L	15 gal lqd			
Diesel fuel tank capacity	49.21 L	13 gal lqd			
Genset	Mechron 55A	Mechron 55A			

WEIGHT****		
	7,497 kg	16,528 lb





## JLG M600JP ..... RANGE OF MOTION



<sup>\*</sup>The metric equivalent of working height adds 2 m to platform height. Imperial adds 6 ft to platform height.

<sup>\*\*</sup>In lift mode (platform raised) the machine is designed to operate on firm, level surfaces only.

<sup>\*\*\*</sup>Gradeability applies to driving on slopes. See operator's manual for details regarding slope rating.

<sup>\*\*\*\*</sup>Floor loading information is approximate. It should be used only with adequate safety factors.

<sup>\*\*\*\*\*</sup>Weight will vary depending on options.