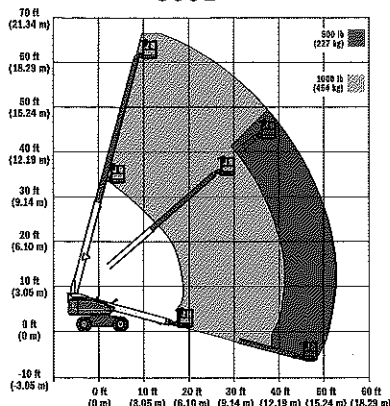


600 Series

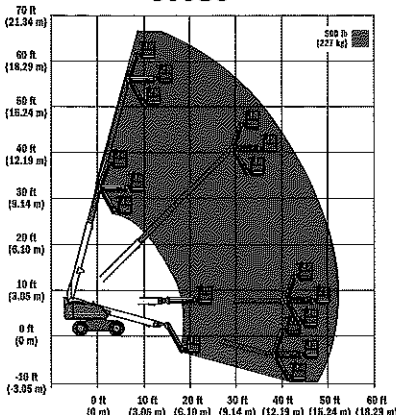
TELESCOPIC BOOM LIFTS

Specifications

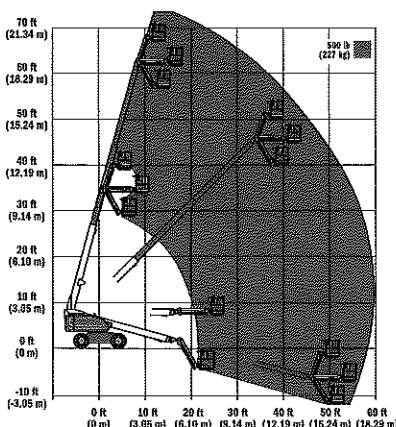
600S



600SJ



660SJ



Reach

Platform Height

600S	60 ft 3 in. (18.36 m)
600SJ	60 ft 5 in. (18.42 m)
660SJ	66 ft 8 in. (20.32 m)

Horizontal Outreach

600S	49 ft 6 in. (15.09 m)
600SJ	50 ft 5 in. (15.37 m)
660SJ	56 ft 9 in. (17.3 m)

Swing

Platform Capacity—	
Restricted (600S Only)	1,000 lb (454 kg)

Platform Capacity—	
Unrestricted	500 lb (227 kg)

Platform Rotator

600S	160° Hydraulic
600SJ & 660SJ	180° Hydraulic

Dimensions

A. Platform Size	36 x 96 in. (0.91 x 2.44 m)
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B. Overall Width	7 ft 11 in. (2.41 m)
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C. Tailswing	
(working condition)	3 ft 9 in. (1.14 m)

D. Stowed Height	8 ft 5 in. (2.57 m)
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E. Stowed Length	
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600S	27 ft 11 in. (8.51 m)
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600SJ	31 ft (9.45 m)
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660SJ	33 ft 6 in. (10.21 m)
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F. Wheelbase	8 ft 1 in. (2.46 m)
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G. Ground Clearance	12 in. (30 cm)
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Weight¹

600S	22,750 lb (10,319 kg)
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600SJ	23,900 lb (10,841 kg)
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660SJ	27,600 lb (12,519 kg)
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Max. Ground Bearing Pressure

600S	67 psi (4.7 kg/cm ²)
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600SJ	70 psi (4.9 kg/cm ²)
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660SJ	75 psi (5.27 kg/cm ²)
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1. Certain options or country standards increase weight

Chassis

Drive Speed 2WD	4.25 mph (6.8 kmph)
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Drive Speed 4WD	4.25 mph (6.8 kmph)
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Gradeability 2WD	30%
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Gradeability 4WD	45%
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Tires

600S & 660SJ	15 x 19.5 Lug Tread
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600SJ	15 x 19.5 pneumatic
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Axle Oscillation	8 in. (20 cm)
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Turning Radius, (Inside/Outside)

2WS	11 ft 4 in./17 ft 9 in.
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	(3.45 m/5.41 m)
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4WS	5 ft 5 in./11 ft 4 in.
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	(1.65 m/3.45 m)
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Power Source

Dual Fuel Engine,	
GM Vortec 3000 MPFI	82 hp (61 kW)

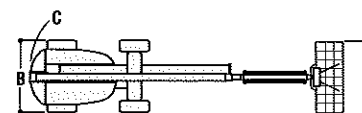
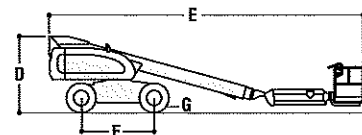
Diesel Engine,	
Deutz D2011L04	49 hp (37 kW)

Diesel Engine,	
Caterpillar 3044C	63.3 hp (47.2 kW)

Fuel Tank Capacity	40 gal (151 L)
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Hydraulic Reservoir	32 gal (121 L)
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Auxiliary Power	12V DC
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The JLG "1 & 5" Warranty

JLG Industries, Inc. backs our products with our exclusive "1 & 5" Warranty. We provide coverage for one (1) full year, and cover all specified major structural components for five (5) years. These machines meet or exceed applicable OSHA Regulations in 29 CFR 1910.67, 29 CFR 1926.453, ANSI A92.5-2006 and CSA standard B354.4-02 as originally manufactured for intended applications. We reserve the right to make price, specification, and/or equipment changes without prior notification.



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