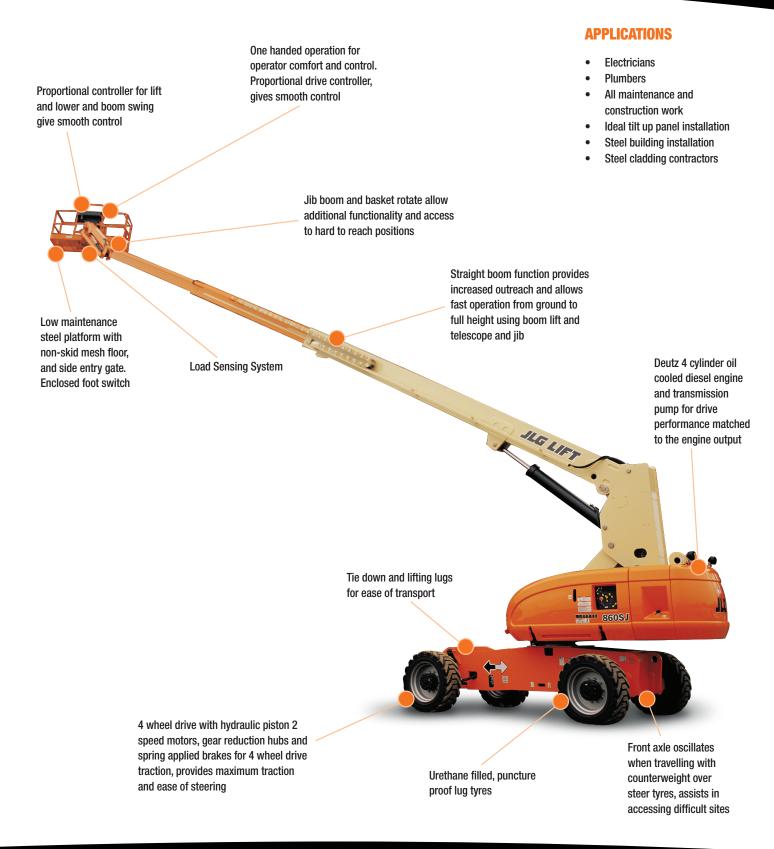
## **860SJ Telescopic Boom Lift**





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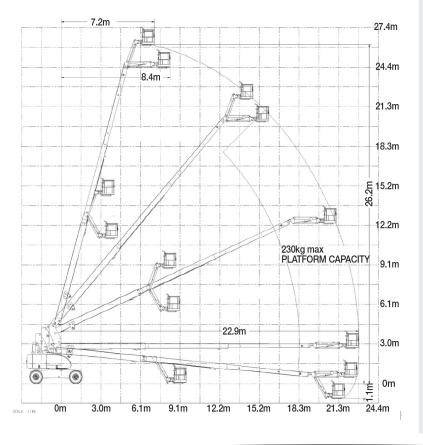


## **QUESTIONS TO ASK**

- · What are the ground conditions in the work area?
- · What are the site conditions travelling around the site?
- · What is the working height needed for the job?
- What is the outreach required for the job?
- Do you need an extension lead outlet in the platform?
- Will an inbuilt Miller 5.5kVA generator make the job easier?

## **KEY SELLING POINTS**

- Smooth control, proportional hydraulic 4 wheel drive, with two speed ranges
- · Proportional lift and swing controls at the platform for fast functionality
- Oscillating front steer axle with the boom within 10 degrees of centre, assists 4 wheel drive traction
- Jib boom and basket rotate
- Cylinder boots protect cylinder rods from overspray and contaminants
- Large lug pattern urethane filled tyres
- · Multi axis 4 degree level sensor
- Plug in JLG analyser at platform and base to indicate system functions for servicing and adjustment
- Deutz Engine D2011 L04. High speed, 4 cylinder, liquid (oil cooled), 48.5kW engine pre-glow and post-glow feature reduces emissions



SPECIFICATIONS           Performance:         Platform Height (max.)         26.21m           Working Height         28.21m           Platform Rotation Angle         180°           Jib Raise Angle         70°           Jib Lower Angle         60°           Jib Articulation Range         130°           Maximum Horizontal Outreach         22.86m           Lift Time         56-73 sec           Lower Time         56-73 sec           Platform Capacity         230kg           Slewing Angle         360°           Continuous Slew         Yes           Dimensions:         Stowed Length           Stowed Length         12.19m           Stowed Height         3.05m           Overall Width         2.49m           Wheelbase         3.05m           Ground Clearance         0.30m           Platform Length         0.91m           Overall Jib Length         1.83m           Tailswing         1.42m           Axie Oscillation Standard         Std           Power:         Power:           Power Source         Diesel           Engine Make         Deutz           Engine Model         D2011 L04		
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Weights and Capabilities:Fuel Tank Capacity117.35 LtrHydraulic Tank Capacity181.7 Ltr		
Fuel Tank Capacity 117.35 Ltr Hydraulic Tank Capacity 181.7 Ltr		5.69kg/cm <sup>2</sup>
Hydraulic Tank Capacity 181.7 Ltr		
Operating Weight 17,200kg		
	Operating Weight	17,200kg