## **600 SERIES TELESCOPIC BOOM LIFTS**

|                                       | •  |
|---------------------------------------|--|
| Platform Height                       |  |
| Horizontal Outreach                   |  |
| Swing (Continuous)                    |  |
| Platform Capacity Unrestricted        |  |
| Platform Rotator (Hydraulic)          | ·  |
| Jib – Overall Length                  | - Company Company of Conference of the Conference of the Conference of Conference of the Conference of Conference  |
| Jib - Range of articulation           | pending to part the department of the control of th |
| A. Platform Size                      |  |
| B. Overall Width                      |  |
| C. Tailswing (working condition)      |  |
| D. Stowed Height                      | The second secon |
| E. Overall Length                     | The second of th |
| F. Stowed Length                      |  |
| /heelbase                             |  |
| H. Ground Clearance                   |  |
| Gross Vehicle Weight*                 | The second secon |
| Maximum Ground Bearing Pressure       | Annual military and application of the control of t |
| Maximum Tyre Load                     |  |
| Drive Speed 2WD                       |  |
| Drive Speed 4WD                       |  |
| Gradeability 2WD                      | The second secon |
| Gradeability 4WD                      |  |
| Tyres                                 |  |
| Axle Oscillation (optional)           |  |
| Turning Radius – Inside 2WS           |  |
| Turning Radius – Inside 4WS           |  |
| ing Radius – Outside 2WS              |  |
| Turning Radius – Outside 4WS          |  |
| Diesel Engine                         |  |
| Fuel Tank Capacity                    |  |
| Hydraulic Reservoir                   |  |
| Auxiliary Power                       |  |
| *Certain ontions or country standards | s will increase weight   |

\*Certain options or country standards will increase weight.

Specifications may change to meet country standards or with the addition of optional equipment.

660SJ 20.12 m 17.30 m 360° 230 kg 180° 1.83 m 130° (+70°/-60°) 0.91 m x 1.83 m 2.44 m 1.14 m 2.56 m 10.84 m 10.31 m 2.48 m 0.30 m 13,115 kg 4.96 kg/cm<sup>2</sup> 6,455 kg 7.2 km/h 6.4 km/h 30% 45% 15 x 19.5 Foam Filled 0.20 m 3.66 m 1.65 m 5.41 m 3.45 m 48.5 kW Deutz F4M1011E 147.6 L 117.3 L 12V DC

## **JLG MODEL 660SJ**

