

LT26JG4

Telescopic Boom Lifts-Engine Powered



▼ Safety and Reliability

- Double redundancy design of limit switch and length angle sensor, precise control of each working range;
- High precision working platform weighing sensor, continuous monitoring of platform load;
- Virtual wall protection can be configured to effectively protect the operator's safety.

▼ High-efficient and Comfortable

- 300kg unrestricted load and 454kg restricted area load in the whole working range;
- Closed hydraulic drive, variable main pump with electric proportional control, driving more stable;
- The design of automatic balance swing bridge is suitable for complex working conditions;
- Fully hydraulic four-wheel drive system for faster response;
- Multi-functional combined Hall full-scale effect joystick for more efficient operation.

▼ Compact Structure

- The maximum working height is 28 m, the maximum platform range ability is 23.4m, and the working range is wide;
- The Jib can be rotated vertically with 135°, and the working range covers 60° downward to 75° upward;
- Four-bar linkage design, the structure is more compact.

▼ Maintenance Friendly

- Real-time monitoring and transmission of vehicle information;
- Historical fault record query;
- Maintenance tips;
- Working condition information record;
- Self-lubricating bearing;
- Screw-out engine tray.

Standard Features

- Platform working lights
- Anti-collision system
- Load sensing system
- Two-wheel steering
- Auto brake system
- Emergency descent system
- Automatic leveling system of platform
- 2.4m large working platform
- Hydraulic oil fan
- Working strobe lamp
- Tilt protection system
- Platform self-locking door
- Double work area
- Full action warning
- Emergency stop system
- Electro-hydraulic proportional control
- Remote fault diagnosis system



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We reserve the right to change the plan and parameters without informing the users as Liugong products are constantly updated and improved.

The product configuration and appearance in the photo are different from the actual model which should be subject to the actual product.

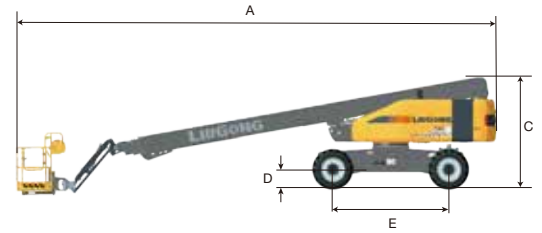
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LT26JG4 >>>



Main Parameters

| Item | Unit | LT26JG4 |
|---|------|-------------------|
| Size | | |
| Max.Working Height | m | 28.19 |
| Max.Platform Height | m | 26.19 |
| Max.Operating Range | m | 23.43 |
| A-Machine Length(Stowed) | m | 12.6 |
| B-Machine Width(Stowed) | m | 2.49 |
| C-Machine Height(Stowed) | m | 2.9 |
| Machine Length(Transport) | m | 11.3 |
| Machine Width(Transport) | m | 2.25 |
| Machine Height(Transport) | m | 2.6 |
| Platform Size(L×W×H) | m | 2.44×0.91×1.1 |
| Turntable Tailswing | m | 1.49 |
| D-Ground clearance | m | 0.33 |
| E-Wheelbase | m | 3 |
| Turning Radius(Inside/Outside) | m | 3.6/6.7 |
| Tyres | / | 18-625 |
| Performance | | |
| Platform Capacity (Restricted/Unrestricted) | kg | 300/454 |
| Max.Occupants | / | 2 |
| Gradeability | / | 45% |
| Drive Speed(Stowed) | km/h | 5 |
| Drive Speed(Raised) | km/h | 0.6 |
| Max.Working Slope | / | X-5°/Y-5° |
| Swing (Swing Type) | / | 360°(Continuous) |
| Platform Rotation | / | ±90° |
| Jib Movement | / | -60°~+75° |
| Drive × Steer | / | 4WD×2WS |
| Weight | | |
| Machine Weight | kg | 18680 |
| Power | | |
| Engine Type-Diesel | / | YCF3075-T480/55kW |
| Fuel Tank Volume | L | 150 |
| Hydraulic Tank Capacity | L | 170 |



Unit: m

LT26JG4 Performance Curve

