

ES2646 ELECTRIC DRIVE SCISSOR WITH AVIATION PACKAGE



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The **JLG® ES2646 Electric Drive Scissor Lift with Aviation Package** provides sensing coverage to assist in preventing physical contact while performing maintenance or assembly on aircrafts.

This package includes **ultra sonic detection sensing plus LIDAR Technology**.

Key Features:

- Combination of ultra sonic and LIDAR technology provide for maximized area coverage around the scissor
- Four LIDAR sensors create a sensing curtain below the platform
- Dynamic sensing zones change with platform height
- Electrically powered extension deck on the scissor features sensors that move along with it for precision control and protection
- Full size gate in the front and back of scissor for ease of access while working at height
- Airline to the platform
- EE Rating



WATCH THE DEMO HERE:

<https://youtu.be/utXU5hR4Q80>

IDEAL FOR: Aircraft Manufacturing and Maintenance

Each sensor programmed with a **WARNING** zone and a **STOP** zone



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Some or all specifications are subject to change without notice.
Some features and functions, including placement of sensors,
may not be available or differ from final production model.