

JLG ES3246 SCISSOR LIFT

OPERATING INSTRUCTIONS & SPECIFICATIONS

Quick Start Guide

The ground control station and platform control station emergency stop buttons (RED) must be set to "ON" in order to operate this machine.

- 1. Travelling and steering** – Place the key selector switch on the ground control station to platform operation. On the platform control station, position the lift/drive switch to the drive position
 - **To move unit forward and backward:** Grab the joystick and pull the trigger on the back side. Push forward to move forward and pull backward to drive the unit backward.
 - **To steer the unit:** At the top of the joystick there is a rocker switch. Push the left side of the switch to turn the wheels left and push the right side of the switch to turn the wheels to the right.
- 2. Raising and lowering platform** – On the platform control station, position the lift/drive switch to the lift position
 - **To raise and lower platform** – Grab the joystick and squeeze the trigger on the back side. Pulling the joystick will raise the platform and pushing the joystick will lower the platform.
- 3. When unit is not in use** – Make sure to push the emergency stop button when the machine is not in use. This will preserve the battery and avoid any accidents.
- 4. Getting power to the platform** – If you are using electric tools while in the air, there is a power outlet on the platform. In order to power the outlet, you must grab the plug from the front of the machine and plug it into a power source. This will provide the power to the platform outlet.
- 5. Charging the Lift** – At the base of the rear of the unit (where you climb onto the platform) there is a charging cord. Plug it into a power source to charge the unit.

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Unit Specifications

Ground Clearance	4"
Machine Height	8'
Machine Height (Rails Folded)	6'6"
Machine Length	7'10"
Machine Width	3'10"
Machine Weight	5,620lb
Platform Extension Length	3'
Platform Height – Lowered	4'3"
Platform Railing Height	3'8"
Platform Size	41.6 in x 84 in
Wheel Base	6'2"
Platform Height	32'
Working Height	38'
Gradeability	25%
Platform Capacity	705lb
Platform Capacity – Extension	265lb