



Technician Specification Sheet

A W Blake Ltd sell a range of JLG telescopic material handlers. JLG telehandlers are flexible machines that can perform a wide range of tasks in a variety of applications, often making single-use machines redundant.

We offer models within the 3500 & 4000 series. This sheet will focus on information in relation to the 3509 and 4013 models. If you require further information or advice on other models or which model is right for you, we will be happy to discuss or send information by email, post, fax or telephone.

We also have used telehandlers for sale as well as hire. Please call us for more information or email info@awblake.co.uk



Information and images for the technical specification has been taken from JLG Telescopic Material Handlers brochure, JLGmedia.com and JLG website at www.jlgeurope.com

3500 and 4000 Series

Features

- **Engine:** powerful yet efficient and economical Tier III diesel engine.
- **Transmission:** powershift transmission and limited slip differential provide optimum traction to optimize efficiency.
- **Comfort:** impressive visibility, adjustable seating and steering column, customized controls.
- **Smooth:** single joystick controller helps provide smooth and precise control for all handling tasks.
- Four-wheel steering- Front wheel, Co-ordinated and crab.
- Four wheel drive
- Clear View cab provides all round vision
- Audio-visual Load Stability indicator
- Mechanical Quick – switch Coupler for Efficient attachment changes
- 45% gradeability
- Frame levelling

Accessories & Options

- Air-conditioning
- Work lights on Boom
- Front & Rear Cab work lights
- Rotating Beacon
- Radio
- Hydraulic Quick-switch Coupler

Table of measurements for the selected models

Measurements	3509 model	4013 model
Max. Lift Capacity	3,500kg	4,000kg
Capacity At Full Height	3,500kg	4,000kg
Max. Forward Reach	5.20m	9.20m
Lifting Height	9.00m	13.00m
Overall Height	2.41m	2.45m
Overall Width	2.38m	2.38m
Gross Vehicle Weight	8,600kg	11,800kg

JLG is continually researching and developing products and reserves the right to make modifications without prior notice. All data in this document is indicative. Certain options or country standards will increase weight. Specifications may change to meet county standards or with the addition of optional equipment.