

Improve Safety, Productivity and Job Site Efficiency

JLG's Augmented Reality (AR) App uses next-generation visualization to enable faster and more accurate project planning and onsite equipment management. With a suite of tools such as machine and accessory visualization, virtual controls viewer and annual inspection assistant, the AR App offers a holistic solution to make your workday run smoother.

Solving Real Worksite Problems with Augmented Reality

- **Reduce costs and save time** with correct machine and accessory selection for the job to be done
- **Enhanced machine operation** with translated information operators need on the worksite
- **Improved machine service** with AR-enhanced inspection tools
- **Navigate virtual machines and loads** around your jobsite to confirm correct equipment and features

Lower your total cost of ownership with a suite of tools designed for construction pros and real-world job sites.



MODULES



MACHINE VISUALIZATION:

- **Choose** with confidence the machine that best fits your project by virtually testing various pieces of equipment on your jobsite
- **Reduce** your likelihood of renting or purchasing an incorrect machine therefore preventing downtime caused by exchanges or corrections
- **Utilize** machine visualization as a helpful tool in meeting the ANSI requirement for a safe use program by ensuring you have the most practical equipment for the job
- **Machine visualization** available for over 40 different boom, scissor and low-level access models. Coming Soon: Telehandlers, Ultra Booms and Tow Boom



ACCESSORY KIT VISUALIZATION:

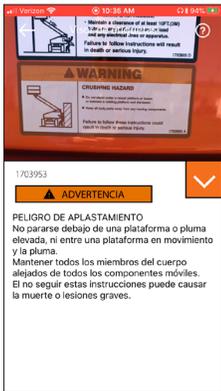
- **Sample** accessories virtually to see how they fit on equipment for better rental or purchasing decisions
- **Understand** the size and space requirements for storage of optional features for confident kit selection
- **Maximize** time and money by ensuring you're using the most efficient tools available for the job
- **Kit visualization** available for over 45 different boom and scissor kits and for most telehandler attachments

MODULES Continued



OPERATION GUIDANCE:

- **Familiarize** operators with virtual machine controls that can be customized into native languages
- **Review** control function explanations enabling safer, more confident operators
- **Digital overlays** available in 20 languages
- **Operation guidance** available on E300 AJ/AJP, E400 A/AJP, E450 A/AJ, E600J/JP, M600J/JP, M450AJ, H340AJ, 340AJ, 400S/SC, 450A/AJ, 460SJ/SJC, 520AJ, 600A/SJ, 600S/SC, 660SJ/SJC, H800AJ, 740AJ, 800A/AJ, 800S, 860SJ, 680S, 810SJ, 1100SB, 1200SJP, 1250AJP, 1350SJP, 1500SJ, 1500AJP, 1850SJ models. Coming soon: Compact Crawlers and Tow Booms



DECAL VIEWER:

- **Understand** safety and operation decals in native languages to promote proper machine use
- **Comprehend** ISO symbols with digital access to explanations of their meanings.
- **Decals** viewable in 20 languages



INSPECTION ASSISTANCE:

- **Organize** inspection details, such as pictures and notes in a centralized location
- **Follow** a standard process to ensure no steps are missed
- **Eliminate** the need for paper records

TO DOWNLOAD: Simply visit the App Store® or GooglePlay® Store and search for JLG Augmented Reality.



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By viewing this app, you are accepting responsibility for the safe and proper operation of your machine and for complying with all applicable laws and regulations covering its proper use. You must not operate any machine until you have read and understood the Operation and Safety Manual and any other required manuals and have completed training under the supervision of an experienced and qualified operator. This app IS NOT intended to replace your machines required manuals.

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