

JLG PS Series Telehandlers



JLG[®]
reachingout[™]

JLG® PS Series Telehandlers

All The Power and Lift You Need.

JLG® PS Series telehandlers are designed to offer optimal productivity, reliability and enhanced performance in heavy duty environments.

Built to take on the toughest of applications, advantageous four speed transmission for extra traction at a range of speed and an industry leading variable displacement piston pump for superior performance - JLG PS Series telehandlers will give you a head start in modern day construction applications.





JLG® PS Series Telehandlers
QUALITY AND DEPENDABILITY



FEATURES



Powerful Hydraulics

With a hydraulic pressure of 250 bars, JLG PS Series telehandlers have sufficient power to lift and load.



Ultra-Strong Boom

Lift higher and further with more confidence with a boom strong enough to handle heavy application work.



Our attachments add to the versatility you need for whatever tasks are lined up for the day.



Our telehandlers are manufactured and designed to the highest standards of quality.

Equipment You Can Count On.

We know that when you are at work, you need machines that are designed to offer optimal productivity, reliability and performance in heavy duty environments. That is why our equipment is manufactured to the highest standards in the industry and built to take on the toughest of applications.



Fuel-efficient engine

JLG PS Series telehandlers feature fuel efficient, powerful engines with ultra low exhaust emissions and an open after treatment system.



Powershift Transmission

The Powershift transmission has 4 forward and 3 reverse speed ranges which can be easily controlled through the joystick. Optional 6-speed is available.



Reach New Levels of Control and Comfort.

Your job becomes easier when you have a clear view of the job site. The engine position, boom pivot and cab position make for better visibility. While cab-mounted controls, a wrap-around dashboard and easy-to-read gauges let you know exactly what you are doing and

where you need to be. Designed with the operator in mind, the spacious cab with suspension seat allows the operator to work in comfort. Optional air conditioning is available on all models.



Cabin Controls

All controls are easy to read and properly placed.



Single Joystick

The joystick operates boom, attachment and travel functions

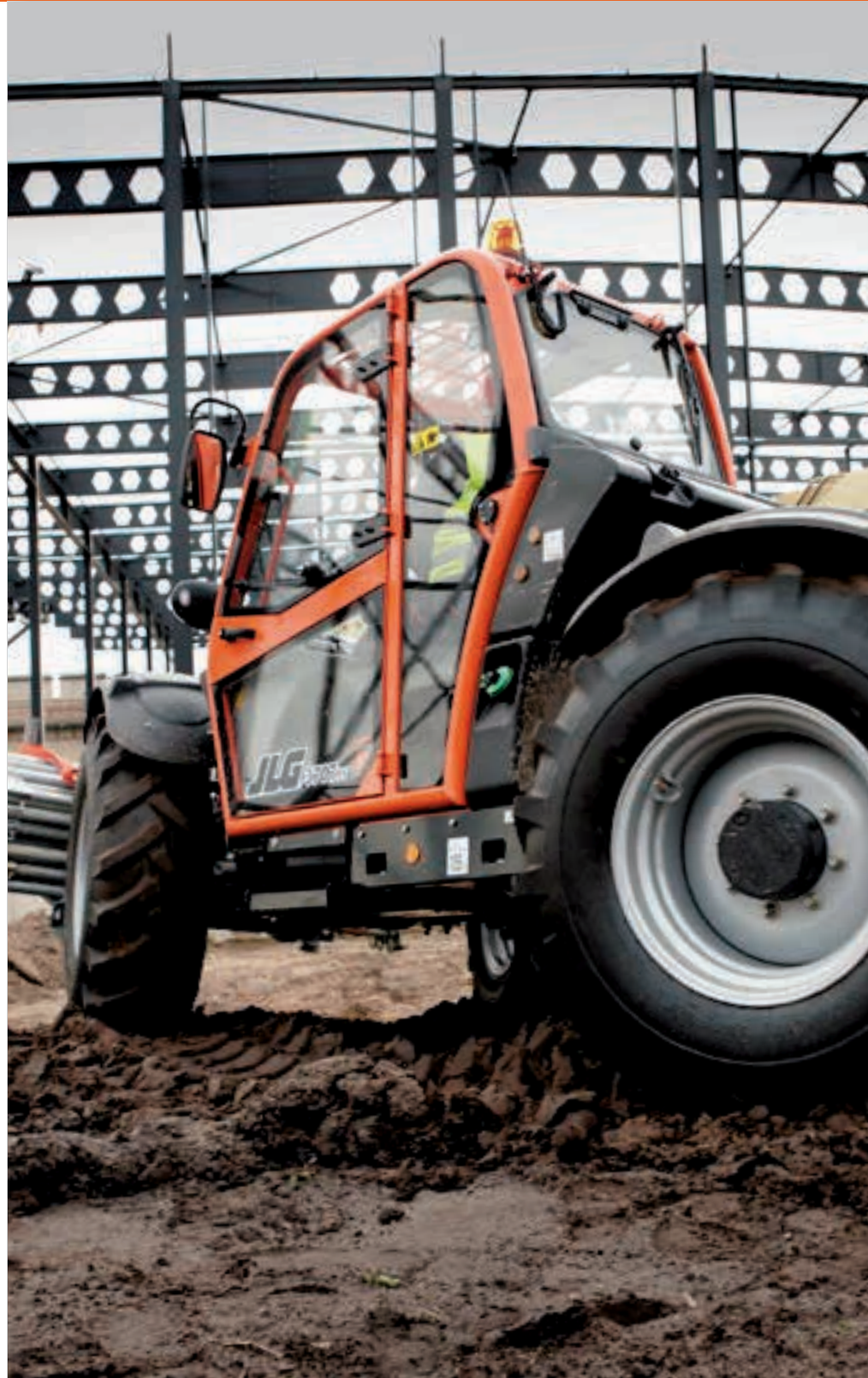
More Power for More Performance.

JLG engines and powershift transmissions deliver the horsepower, speed and control you need for optimal performance.

All Powershift models benefit from our industry leading, load-sensing, variable displacement piston pump which, with its max. 150 l/min output, allows you to improve lifting performance, cut fuel consumption and reduce cycle times.



Pick, carry and place



Optimal performance

Class leading traction enables smoother traversing across rough terrain without loss of power.



Heavy duty

Heavy duty durable axles and permanent 4-wheel-drive with limited slip differential in the front axles.

Test-Driven. Job Site Proven.

Our commitment to engineering and testing means that our telehandlers provide you with high performance when you need it most.

Our test facility is designed to provide realistic work situations. Advanced reach and load placement technologies are tested and refined to improve capacity, boom speed and accuracy.

Steering and drive performance are tested on the purposely designed steering course. Durability and extended driving are tested using our roller bench as well as in the field.

Our engineers and technicians conduct these tests, and more, so they understand what you are experiencing on the job site.



JLG® PS Series Telehandlers
PROVING AND INSPECTION



All Access for All Terrain.

JLG PS Series telehandlers are designed to take on almost any kind of job. A high ground clearance, with a low center of gravity and 4-wheel drive is a particular advantage traversing rough terrain.

Standard frame leveling on the models equipped with stabilisers adds to your level of efficiency, especially when loading on slopes and uneven terrain. An intelligent boom design with boom ride and float feature, provides comfort for the operator during operation.

CHOOSE YOUR STEERING MODE



Front wheel steer when driving on the road.



All-wheel steer to help reduce the turning radius in confined areas.



Crab steer for sideways movement and precise positioning before lifting.



Turn Corners

A tight turning radius helps you get around on crowded job sites.



Frame Levelling

The front axle of the 4014PS and 4017PS keeps you straight on slopes up to 10 degrees.

Real Dependability.

The solid overall design of JLG PS Series telehandlers creates a dependable machine, with enough power to handle everyday load and carry activities. Greater stability results in greater operator confidence. No matter what the task or application, JLG PS Series telehandlers can help reach greater heights and performance.



Increase your productivity with lift heights from 6m to 17m.





Versatility You Can Count On.

Our full range of options and accessories extends the versatility and performance of your telehandler. Choose from a wide range of attachments, such as buckets, carriages and smart platforms, so you can handle an even wider variety of jobs faster and with greater ease.



Enclosed Cab



Hitches



Air Ride Seat†



Rotating Beacon



Inclinometer



Sun blind



Molded Floor Mat



Radio Ready Kit



Load stability indicator



Fenders



Brick Guard



Air Conditioning



Arm Rest



Rear Road Lights



Front Road Lights



Boom Work Lights



Cabin Work Lights



Mirrors



Light Material Bucket

Clean up the job site, spread gravel or for loading and leveling.



Standard Carriage

Forks that are fully floating and adjustable side-to-side for efficient load entry and exit.



Manure Bucket

Features a hydraulic grapple arm to assist in job site cleanup.



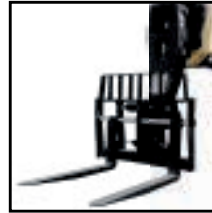
Fork Positioning Carriage

Provides the ability to adjust the position of each fork independently, allowing the operator to handle a variety of palletized loads without having to leave the cab.



4 in one bucket

Carry out multiple activities with the 4 in one (cylinder operated) bucket.



Side-Shift Carriage

10 cm left and right carriage shift allows for more precise load placement.



Digging Bucket

Dig, scoop and carry debris like gravel or dirt, also used for job site clean up.



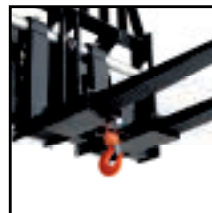
2m pallet forks

Ideal for large, flat materials, limiting damage during transport such as drywall or steel plates.



Smart basket

Extend the capabilities of your telehandler and get more work done by lifting material and persons to working heights.



Fork Mounted Lifting Hook

Add versatility to any standard carriage by lifting and lowering objects without changing attachments.



Truss Boom

Allows operator to set trusses and wall sections for wood and steel building construction. Available with or without winch.



Concrete ladle

Increase efficiency that is required to get concrete materials to elevated sites.



Putting Your Work Above Everything.



When it comes to JLG® Ground Support, it's all about you. Your productivity. Your profitability. Your uptime. From the purchase of your first piece of equipment straight through to the training, parts and maintenance that follows.

■ Financial Solutions

Maximising your profits. Preserving your cash flow. Let our financing specialists help choose the program designed specifically for your needs.

■ Aftermarket Parts

Keep your equipment running at peak performance with genuine replacement parts, accessories, attachments and competitive parts all from one source — JLG.

■ Training

Knowing your equipment inside and out results in higher productivity on the job. Our instructor-led courses give you the hands-on time you need for success.

■ Service Centers

Your needs. Your uptime. JLG is on the job to fulfill your every need, from repair, reconditioning, same-day parts and much more. We're here to support you.

JLG® PS Series Telehandlers SPECIFICATIONS



Due to continuous product improvements, JLG Industries reserves the right to make specification and/or equipment changes without prior notification.

Deutschland**Tel: +49 (0) 421 693 5010**

JLG Deutschland GmbH
Max-Planck-Straße 21
D-27721 Ritterhude/Ihlpohl (Bei Bremen)

España**Tel: +34 93 772 47 00**

JLG Ibérica, SL
Trapadella, 2
Pol. Ind. Castellbisbal Sur
08755 Castellbisbal (Barcelona)

France**Tel: +33 (0) 553 88 31 70**

JLG France SAS
ZI Guillaume mon Amy
CS 30204 Fauillet
F-47400 Tonneins

JLG Industries, Inc.**Tel: +1 717 485 5161****Fax: +1 717 485 5600**

1 JLG Drive
McConnellsburg, PA 17233-9553
USA

Italia**Tel: +39 02 9359 5210**

JLG Industries (Italia) s.r.l.
Via Po.22
20010 Pregnana Milanese -MI-

Russia**Tel: +7 (495) 967 79 14****Fax: +7 (495) 967 76 00**

Oshkosh Rus, LLC
Moscow City Embankment Tower
10 Presnenskaya Naberezhnaya Block C
Moscow 123317

JLG Manufacturing Europe bvba**Tel: +32 (0) 89 77 49 74****Fax: +32 (0) 89 77 74 27**

Oude Bunders 1034
Breitwaterstraat 12a
B-3630 Maasmechelen Belgium

Sverige**Tel: +46 (0) 8 506 59500**

JLG Sverige AB
Enköpingsvägen 150
Box 704, SE-176 77 Järfälla

United Kingdom**Tel: +44 (0) 161 654 1000**

JLG Industries (United Kingdom) Limited
Bentley House, Bentley Avenue
Middleton, Greater Manchester
M24 2GP

JLG Industries, Inc.**Tel: +31 (0) 23 565 5665****Fax: +31 (0) 23 557 2493**

Polaris Avenue 63
2132 JH Hoofddorp
The Netherlands

www.jlg-europe.com



JLG Industries, Inc. is a leading designer and manufacturer of access equipment and complementary services and attachments.

JLG has manufacturing facilities in the United States, France, Romania, China and Belgium. Customers throughout Europe, Scandinavia, Africa and the Middle East benefit from a network of dedicated sales and service operations designed to deliver the highest levels of support.

JLG is an Oshkosh Corporation company.

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