



STAGE |||| COMPLIANT

TELEHANDLER

Performance

Rated capacity Maximum lift height (stabilisers up) Maximum lift height (stabilisers down) Capacity at Max Height (stabilisers up) Capacity at Max Reach (stabilisers down) Frame leveling	4,000 kg 13.7 m 14.0 m 2000 kg 1150 kg 10°
Lift speed (boom retracted)	
Up	13.0 sec
Down	8.0 sec
Boom speed (extended/retracted)	
Extended	11 sec
Retracted	11 sec
Top travel speed	32.0 km/h
Engine:	74.4kW 4 speed
Drawbar pull (loaded)	69.3kN
Outside turning radius (over tyres)	3.81 m
Operating weight (no attachment)	10075 kg

Standard Specifications

Engine

Make and Model No. of Cylinders Displacement Standard engine gross power Maximum torque at 1600 RPM	Deutz TCD 3.6 L4 4 3.6 L 74.4kW 420Nm
Maximum torque at 1600 RPM	420Nm
Fuel Tank Capacity	150 L

Transmission

- 4 speed forward 3 reverse powershift transmission
- 4-wheel drive

Axles

- Trunnion mounted planetary steer axles
- Oscillating rear
- Fixed front with limited slip differential

Brakes

- Service brakes inboard wet disc brakes on front axle
- Service brakes servo assisted
- Parking brake external disc and calliper on front axle

Tyres

Cab

Standard

• Optional (more available)

- EROPS and FOPS fully glazed all weather cab
- 2 way adjustable mechanical suspension seat

Steering 4-Wheel

- Power steering with steering wheel spinner
- Two wheel/four wheel/crab steer with rear wheel assisted alignment

Instruments

- Engine glow start assist
- Fuel gauge
- Hour- and tachometer
- CE marking

- Telescope function reconfiguration
- Battery isolator switch

Mitas 15.5/80-24 16PR

Pneumatic Michelin 440/80R24 power CL

• Frame Leveling

Hydraulic System-Implement

Capacity

- 45cc variable displacement load sensing piston pump
- Maximum pump flow 113 L/min.
- Auxiliary hydraulic flow intermittant 80 L/min.

Accessories & Options

• Boom prop

- Front window screen guard
- Wide range of hitches, couplers, carriages and tyres

Attachments

Side shift pallet forks

Hitches Couplers

Multi-Purpose Bucket With Grab 4-1 Bucket **Digging Buckets**

Lifting Hook Truss Boom

Fixed Platform Extendable platform

- Rear retrieval hitch
- Worklights boom (1st section)

4000 kg 1225 mm 1200 mm x 50 mm x 100 mm 1200 mm x 60 mm x 100 mm

Mechanical quick switch coupler

Retrieval hitch Hydraulic quick switch coupler

500 L cap.-1100 kg 2.4 m wide 2.4 m, 1.0 m³ 2.4 m, 0.8 m³ 2.45 m, 0.9 m³

4000 kg 3.4 m, 1000 kg 3.6 m, 650 kg

1.8 m 4.5 m

90 L

Standard: Standard carriage Standard coupler

Optional: Side shift carriage Fork positioning carriage

Pallet fork (4000 kg)

Concrete mixer bucket

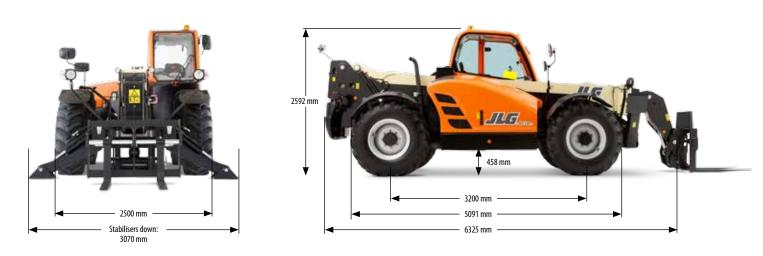
• Roof window screen guard

4000 kg

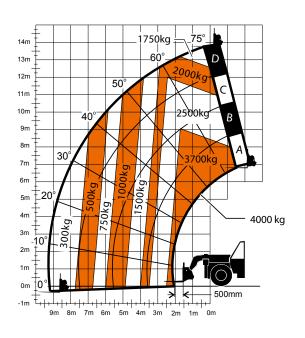




Dimensions

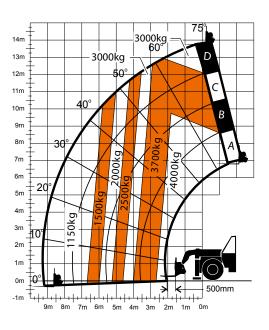


Load Chart and Dimensions



4014PS stabilisers up

IMPORTANT



4014PS stabilisers down



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Use only JLG approved attachments with proper material handler model/attachment load capacity charts displayed in the operator's cab.

and dangerous machine conditions will result. DO NOT tip the machine forward to determine the allowable load.

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

All dimensions are approximate. Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm

surface with undamaged, properly inflated tyres. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom

lengths. (If specifications are critical, the proposed application should be discussed with your dealer.) DO NOT exceed rated lift capacity loads, as unstable

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