

G-SERIES SKID STEERS CHOOSE YOUR SKID

316GR STEER



Rated Operating Capacity: 795 kg
Gross Horsepower: 44 kW @ 2,600 rpm
Net Horsepower: 42 kW @ 2,600 rpm
Operating Weight: 2,806 kg



318G STEER



Rated Operating Capacity: 883 kg
Gross Horsepower: 44 kW @ 2,600 rpm
Net Horsepower: 42 kW @ 2,600 rpm
Operating Weight: 2,970 kg



SKID STEERS 316GR & 318G



HERE FOR YOU

Take advantage of our warranty 1yr or 2000hrs product warranty, with variable extended warranty options. We provide 24/7 parts & product support through our highly trained national dealer network & the in-country John Deere parts distribution centre. **Contact one of our reputable dealers today.**



NEED FINANCING?

At John Deere Financial our objective is to support you and your business to benefit from tailor-made asset finance, which saves you money in the process. To deliver the best possible service and solution to our clients, John Deere Financial is built on four key pillars, namely: Convenience, Commitment, Competitiveness and Insightfulness.

OPTIMISE PERFORMANCE

Simple service-ability: Swing-out rear door enables easy, ground-level access to daily service checkpoints and cooling system components.

Simplified checks: Colour-coded handles and caps on conveniently positioned dipsticks and filler necks simplify checks and additions. See-through reservoirs and sight gauges let you check fuel, hydraulic oil, and windshield washer fluid levels at a glance.

JDLINK™ telematics provides real time utilization data and alerts to help you maximise productivity and efficiency while minimising downtime.

**WANT TO KNOW
MORE ABOUT JDLINK™?**



G-SERIES SKID STEERS PURPOSE BUILT FOR ALL YOUR SITE NEEDS

316GR/318G

Whether you're acquiring your first machine or adding to a fleet, there's a John Deere G-Series Skid Steer that's all-in for you.

HEADS-UP OPERATION

Overhead panel conveniently places machine info on the left, control switches to the right. Easy-to-read LCD monitor provides a wealth of info and control — including vital operating conditions and advanced diagnostics.

CHILL OUT

Large coolers increase heat rejection for uninterrupted performance in severe, high-load conditions. Engine-mounted, belt-driven cooling fan delivers efficient, reliable performance.

HEAVY-DUTY DRIVETRAINS

Oil-bathed final-drive chains withstand daily punishment and never need adjustment. Beefed-up drive sprockets also deliver long term durability.

ROADWORK MADE EASY

Perfect for concrete or asphalt flatwork, our angle brooms, vibratory rollers, cold planers, hydraulic hammers, and wide variety of buckets let you hit the road running.

WHEEL OPTIONS

Wheel options enable G-Series machines to slim down and fit through narrow openings. **Dig, pry, push** Ample axle torque and optimized boom and bucket breakout forces help carve out clay, push through piles, and keep the bucket heaped.

FULL-TILT ACCESS

Swing open the rear door and tilt up the hood for convenient ground level reach to dipsticks, fuel- and fluid-filler necks, and filters. For easy drivetrain reach, the operator's station also swings up and out of the way in less than two minutes.

BIG BICEPS

Large cross-section boom arms and heavy-duty upper links deliver the stamina to endure tough tasks, for long-term durability.

BOOM LIFT RADICAL / VERTICAL LIFT

VERTICAL LIFT More lift height and reach at the top of the lift path, for more stability. **RADIAL LIFT** More reach at mid-range lift heights; good for digging, grading, and backfilling.

CARRY MORE, SPILL LESS

Low center of gravity, 30-degree bucket rollback, optional hydraulic self-leveling, and ride control also help keep buckets full and forks loaded. Add more capacity with up to two sets of counterweights.

BUCKET CHOICES ABOUND

Choose from multipurpose, dirt, rock, and rollout buckets in varying widths and capacities. Grading-heel bucket excels at back dragging.

FARM HANDS

For handling hay, cleaning pens, rebedding stalls, or numerous other agricultural chores, add silage defacers, material/manure scrapers, bale hugger, bale spears, and buckets to get it done.

