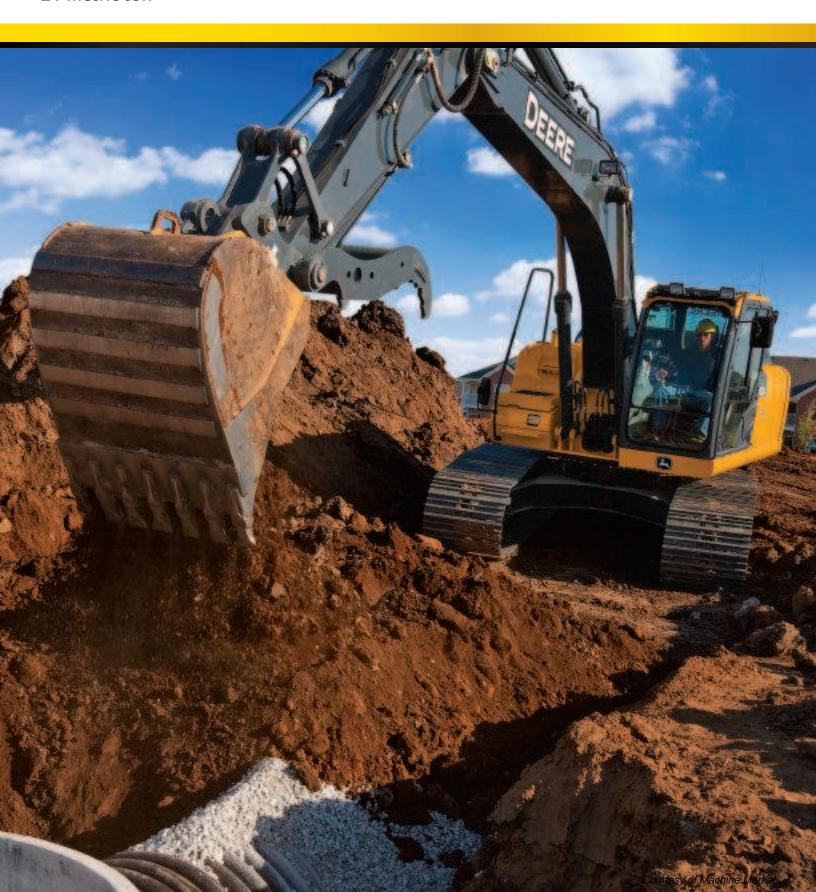
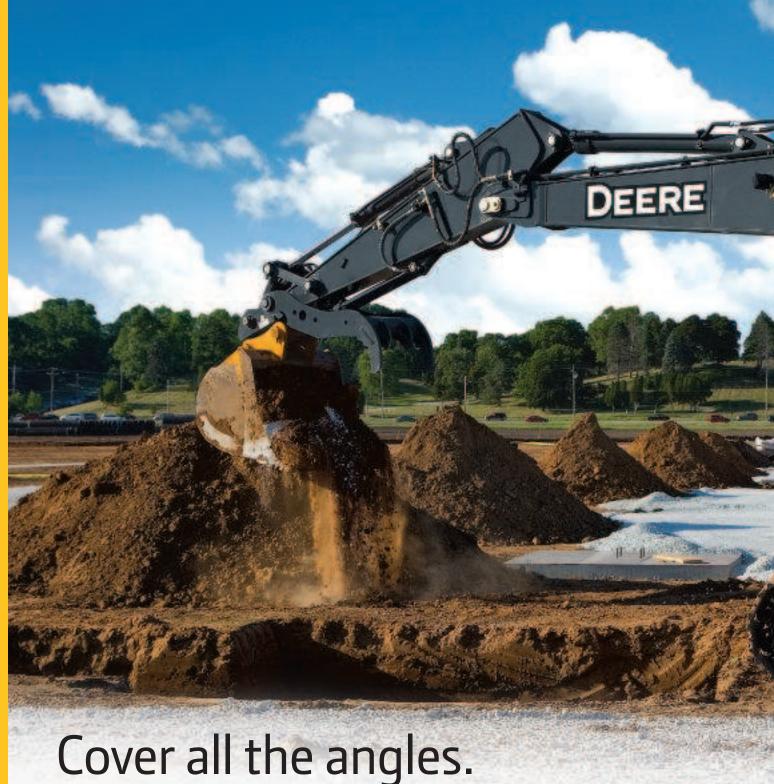
210G/210G LC

21 metric ton







Heavier and stronger than their popular predecessors, the 210G and 210G LC are also more productive. So, whether you use them to excavate footings, load trucks, set stone, place pipe, or whatever, you'll get more done per gallon of fuel. Their rugged EPA Interim Tier 4 (IT4)/ EU Stage IIIB PowerTech™ diesel engines meet rigid emission regulations, enabling you to work, wherever you work, even in nonattainment areas. What's more, they're loaded with customerinspired refinements such as more comfortable and spacious cabs. Enhanced LCD monitors with simplified navigation that lets an operator easily dial-in a wealth of machine info and functionality. Exceptional power, smoothness, operating ease, and IT4 compliance — the highly versatile 210G and 210G LC cover all the angles so you can, too.



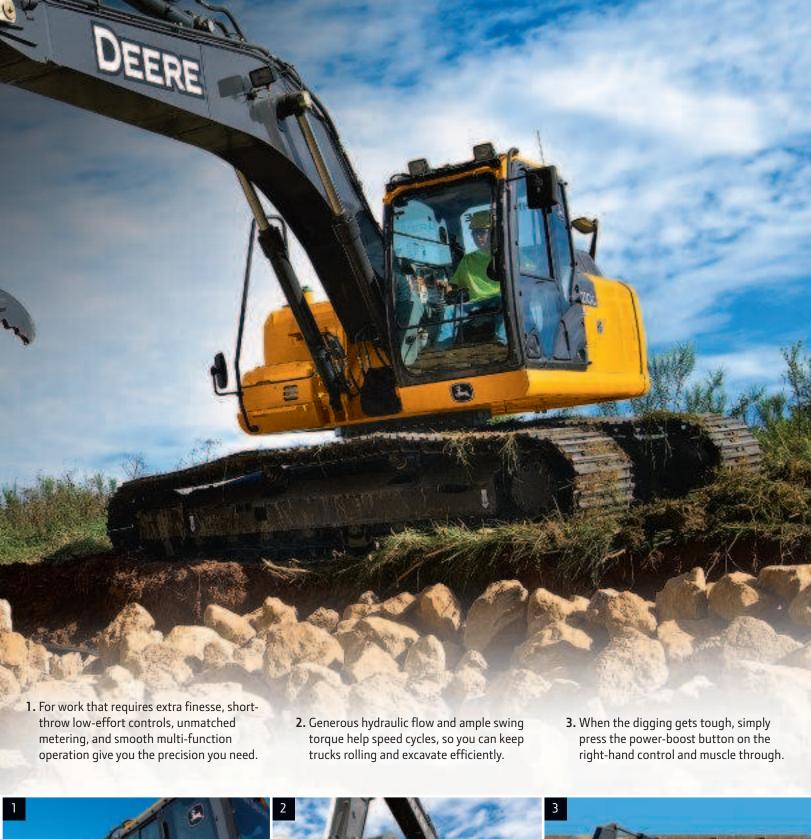
Both the standard-undercarriage 210G and long-undercarriage 210G LC pack plenty of ability into highly versatile and easy-to-transport packages.

The IT4/Stage IIIB technology utilized in our PowerTech diesel engine is simple, fuel efficient, fully integrated, and fully supported. It allows the 210G and 210G LC to exceed your expectations while meeting the EPA's.

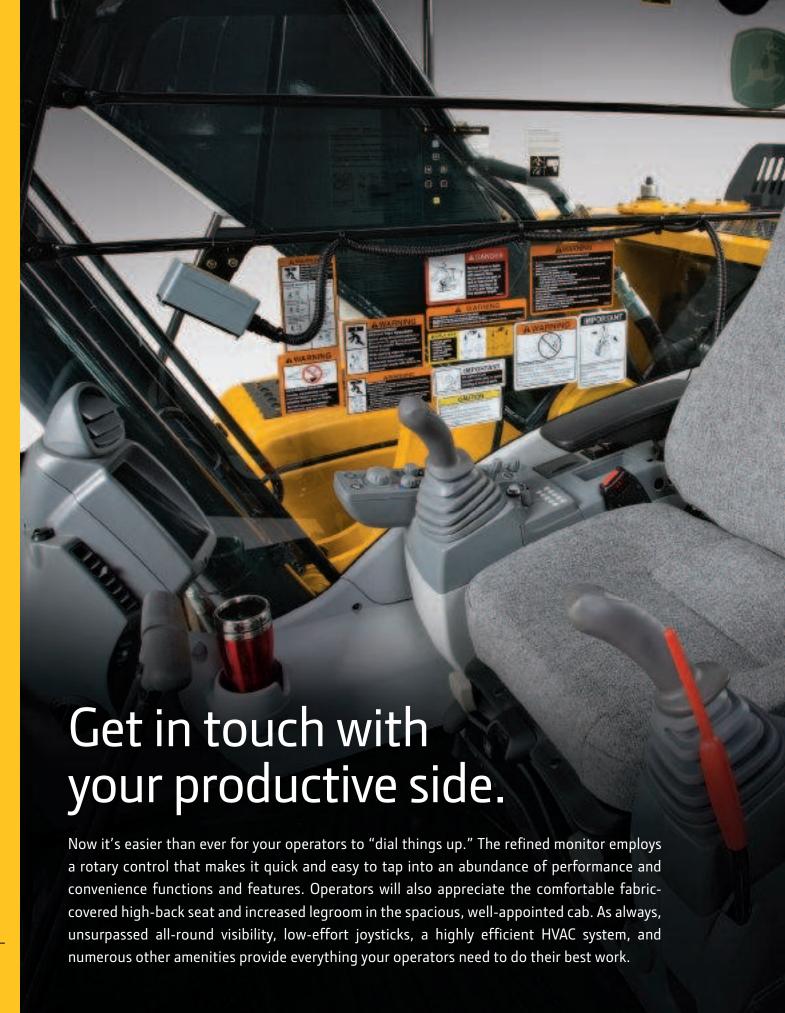
Highly efficient hydraulically driven fans run only as fast as needed, reducing noise, fuel consumption, and operating costs. Reversing option automatically back-blows cooler cores to keep them clean.

With John Deere WorkSight™, JDLink™ monitoring provides real-time machine utilization and health data, plus location information. Fleet Care proactively suggests maintenance to correct problems early before they turn into costly downtime. And Service ADVISOR™ Remote enables your dealer to read diagnostic codes, record performance data, and even update software without a trip to the jobsite. It's the most comprehensive, easy-to-use suite of technology available for increasing uptime and productivity while lowering operating costs. And it's only available from John Deere.











With large self-cleaning steps and wide entryways, getting in and out of an excavator has never been easier.

Spacious cab is comfortable and noticeably quiet. Silicone-filled mounts effectively isolate operators from noise and vibration.

We've got your back with a sculpted mechanical-suspension high-back seat. Seat has 318 mm (12½ in.) of travel, sliding together or independent of the joystick console. So it won't cramp an operator's style. For even more support and comfort, opt for the air-suspension heated seat.

Ergonomically correct short-throw pilot levers provide smooth, predictable fingertip control with less movement or effort. Push buttons in the right lever allow fingertip control of auxiliary hydraulic flow for operating attachments.

No shortage of storage in here. There's a place for a cooler, cup holders, and even a hot/cold box that keeps beverages at just the right temperature.

Available boom and cab lights illuminate the way when your workday extends beyond daylight hours (left-side boom light is standard).

- 1. Multi-language LCD monitor and rotary dial provide intuitive access to a wealth of information and functions. Just turn and tap to select attachments, access operating info, check maintenance intervals, source diagnostic codes, adjust cab temperature, and tune the radio. Plus much more.
- 2. Wide expanse of front and side glass, narrow front cab posts, large overhead glass, and numerous mirrors provide virtually unobstructed all-around visibility. If you need to see more, choose the optional camera that displays the action behind on the monitor.
- **3.** Automatic, high-velocity bi-level climate-control system with automotive-style adjustable louvers helps keep the glass clear and the cab comfortable.









Unlike some excavators that scream for attention, the hydraulically driven on-demand fans in our G-Series run only as fast as needed. For reduced noise and fuel consumption. Their highly efficient cooling systems keep things running cool, even in high-trash environments and high altitudes. You'll also continue to profit from traditional durability-enhancing "extras" such as tungsten-carbide thermal-coated arm surfaces, oil-impregnated bushings, and welded-boom bulkheads. For maximum uptime and long-term durability. When you know how they're built, you run a Deere.





Uncover all the ways we keep costs down.

Like all John Deere machines, the G-Series Excavators are loaded with features that make them hassle-free to service and low-cost to maintain. Large, easy-to-open doors and easy-access service points make quick work of the daily routine. Remote-mounted vertical oil and fuel filters and extended engine and hydraulic oil-change intervals minimize maintenance, too. Plus the Machine Information Center (MIC), state-of-the-art LCD color monitor, and fluid-sample ports help you make timely decisions about machine upkeep — and manage uptime and costs.

Auto-idle automatically reduces engine speed when hydraulics aren't in use. Auto-shutdown further preserves precious fuel.

Optional reversing fan back-blows cooler cores to reduce debris buildup. It's a welcome addition that helps increase uptime.

Large fuel tanks and 500- and 5,000hour engine and hydraulic oil-service intervals decrease downtime for routine maintenance.

Centralized lubrication banks place difficult-to-lube zerks within easy reach. They make greasing less messy and time consuming, too. Seamless diesel particulate filter (DPF) cleaning happens automatically without impacting machine productivity. The DPF is easily removed through the top of the engine compartment. Minimum service interval is 4,500 hours and can be done by your John Deere dealer.

Machine Information Center captures and stores vital machine performance and utilization data to help improve uptime.

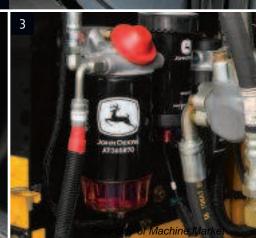
Fluid-level sight gauges are conveniently located and can be checked at a glance.

Convenient color-coded lubrication and maintenance chart helps ensure that nothing gets overlooked.



| Engine Oil Filter | |
|----------------------|---------|
| Previous Maintenance | |
| 2012/04/07 | 0.0 |
| Remains | 375.8 h |
| Maintenance Interval | 500.0 h |







- 1. Easy-to-read LCD monitor tracks scheduled maintenance intervals and issues reminders. Should a problem arise, it provides diagnostic information to help decrease downtime.
- Convenient fluid-sample and diagnostic test ports help speed preventative maintenance and defeat downtime.
- Vertical spin-on fuel and engine oil filters are positioned in the right rear compartment for simplified ground-level servicing.
- **4.** Fresh-air cab filter is quickly serviced from outside the cab where it's more likely to get done.
- Easy-to-reach dipstick and nearby coolant reservoir make daily checks and/or additions quick and easy.
- **6.** Perforations in the side shields act as a "first filter." Anything that passes through will also clear the 10-fin-per-inch cooler cores.







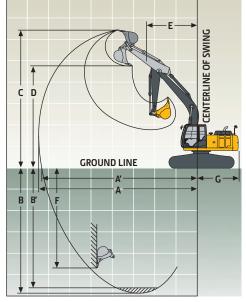
| Engine | 210G / 210G LC | | |
|---|--|--|---|
| | Base engine for use in the U.S., U.S. Territories, and Canada | Optional engine for use outside th U.S., U.S. Territories, and Canada | ne Optional engine for use outside the U.S., U.S. Territories, and Canada |
| Manufacturer and Model | John Deere PowerTech™ PVX | John Deere PowerTech™ Plus | John Deere PowerTech™ |
| Non-Road Emissions Standard | EPA Interim Tier 4/EU Stage IIIB | EPA Tier 3/EU Stage IIIA | EPA Tier 2/EU Stage II |
| Net Rated Power (ISO 9249) | 119 kW (159 hp) at 1,900 rpm | 119 kW (159 hp) at 1,900 rpm | 119 kW (159 hp) at 1,900 rpm |
| Cylinders | 6 | 6 | 6 |
| Displacement | 6.8 L (415 cu. in.) | 6.8 L (415 cu. in.) | 6.8 L (415 cu. in.) |
| Off-Level Capacity | 70% (35 deg.) | 70% (35 deg.) | 70% (35 deg.) |
| Aspiration | Turbocharged, air-to-air charge-air | Turbocharged, air-to-air charge-ai | . 3, |
| Aspiration | cooler | cooler | cooler |
| Cooling | | | |
| Cool-on-demand hydraulic-driven, suction | on-type fan with remote-mounted drive | | |
| Powertrain | | | |
| 2-speed propel with automatic shift Maximum Travel Speed | | | |
| Low | 3.5 km/h (2.2 mph) | | |
| High | 5.5 km/h (3.4 mph) | | |
| Drawbar Pull | 20 693 kg (45,620 lb.) | | |
| Hydraulics | | | |
| Open center, load sensing | | | |
| Main Pumps | 2 variable-displacement axial-piston pu | ımps | |
| Maximum Rated Flow | 212 L/m (56 gpm) x 2 | | |
| Pilot Pump | One gear | | |
| Maximum Rated Flow | 30.0 L/m (7.9 gpm) | | |
| Pressure Setting | 3999 kPa (580 psi) | | |
| | 3999 KPa (580 psi) | | |
| System Operating Pressure Circuits | | | |
| Implement | 34 336 kPa (4,980 psi) | | |
| Travel | 34 336 kPa (4,980 psi) | | |
| Swing | 34 336 kPa (4,980 psi) | | |
| Power Boost | 38 000 kPa (5,511 psi) | | |
| Controls | Pilot levers, short stroke, low-effort hyd | draulic pilot controls with shutoff lev | er |
| Cylinders | , | <u> </u> | |
| • | Bore | Rod Diameter | Stroke |
| Boom (2) | 120 mm (4.72 in.) | 85 mm (3.35 in.) | 1260 mm (49.61 in.) |
| Arm (1) | 135 mm (5.31 in.) | 95 mm (3.74 in.) | 1475 mm (58.07 in.) |
| Bucket (1) | 115 mm (4.53 in.) | 80 mm (3.15 in.) | 1060 mm (41.73 in.) |
| Electrical | 113 11111 (1.33 111.) | 30 mm (3.13 m.) | 1000 11111 (11.73 111.) |
| Number of Batteries (12 volt) | 2 | | |
| Battery Capacity | 1,400 CCA | | |
| Alternator Rating | | | |
| 3 | 100 amp | f) | |
| Work Lights | 2 halogen (one mounted on boom, one | • | |
| Undercarriage | 210G | 210G LC | |
| Rollers (each side) | | _ | |
| Carrier | 2 | 2 | |
| Track | 7 | 8 | |
| Shoes, Triple Semi-Grousers (each side) | 46 | 49 | |
| Track | | | |
| Adjustment | Hydraulic | Hydraulic | |
| Guides | Center | Center | |
| Chain | Sealed and lubricated | Sealed and lu | bricated |
| Ground Pressure | | | |
| Triple Semi-Grouser Shoes | | | |
| 600 mm (24 in.) | 45.0 kPa (6.53 psi) | 47.9 kPa (6.9 | 5 psi) |
| 700 mm (28 in.) | 39.0 kPa (5.66 psi) | 41.7 kPa (6.0) | |
| 800 mm (32 in.) | 34.0 kPa (4.93 psi) | 36.9 kPa (5.3 | 1 / |
| , , | a (bai) | 30.3 Ki a (3.3. | - F/ |
| Swing Mechanism | | | |
| Swing Mechanism Speed | 13.3 rpm | | |
| Speed Torque | 13.3 rpm 68 900 Nm (50,662 lbft.) | | |



| Serviceability | 210G / 210G LC | |
|----------------------------------|---------------------|----------------------------------|
| Refill Capacities | | |
| Fuel Tank | 403 L (106.5 gal.) | |
| Cooling System | 30.5 L (32.2 qt.) | |
| Engine Oil with Filter | 20.8 L (22 qt.) | |
| Hydraulic Tank | 135 L (35.7 gal.) | |
| Hydraulic System | 240 L (63.4 gal.) | |
| Gearbox | | |
| Swing | 6.2 L (6.6 qt.) | |
| Propel (each) | 7.8 L (8.2 qt.) | |
| Pump Drive | 1.0 L (1.1 qt.) | |
| Operating Weights | 210G | 210G LC |
| W:+L f. II f I + I. 70 I /175 IL | \ 10CF //-2 : \ 0.0 | N13 (1 101) 000 log (1 051 lb) |

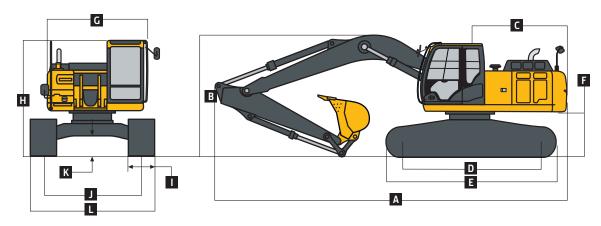
With full fuel tank; 79-kg (175 lb.) operator; 1065-mm (42 in.), 0.91-m³ (1.19 cu. yd.), 886-kg (1,951 lb.) general-purpose bucket; 2.91-m (9 ft. 7 in.) arm; 4250-kg (9,370 lb.) counterweight; and 800-mm (32 in.) triple semi-grouser shoes

| Operating Weight | 22 309 kg (49,139 lb.) | 22 910 kg (50,463 lb.) |
|---|------------------------|------------------------|
| Component Weights | | |
| Undercarriage with Triple Semi- Grouser Shoes | | |
| 600 mm (24 in.) | 6752 kg (14,873 lb.) | 7353 kg (16,196 lb.) |
| 700 mm (28 in.) | 7143 kg (15,733 lb.) | 7743 kg (17,055 lb.) |
| 800 mm (32 in.) | 7437 kg (16,381 lb.) | 8038 kg (17,705 lb.) |
| One-Piece Boom (with arm cylinder) | 1732 kg (3,815 lb.) | 1732 kg (3,815 lb.) |
| Arm with Bucket Cylinder and Linkage | | |
| 2.22 m (7 ft. 3 in.) | 928 kg (2,044 lb.) | 928 kg (2,044 lb.) |
| 2.91 m (9 ft. 7 in.) | 990 kg (2,181 lb.) | 990 kg (2,181 lb.) |
| Boom-Lift Cylinders (2), Total Weight | 341 kg (751 lb.) | 341 kg (751 lb.) |
| 1065-mm (42 in.), 0.91-m³ (1.19 cu. yd.), Heavy-Duty Bucket | 886 kg (1,952 lb.) | 886 kg (1,952 lb.) |
| Counterweight, Standard | 4250 kg (9,370 lb.) | 4250 kg (9,370 lb.) |
| | | |



| Operating Dimensions | 210G | | 210G LC | |
|---|------------------------|-------------------------|------------------------|-------------------------|
| Arm Length | 2.42 m (7 ft. 11 in.) | 2.91m (9 ft. 7 in.) | 2.42 m (7 ft. 11 in.) | 2.91m (9 ft. 7 in.) |
| Arm Digging Force | | | | |
| SAE | 133 kN (29,959 lb.) | 110 kN (24,773 lb.) | 133 kN (29,959 lb.) | 110 kN (24,773 lb.) |
| ISO | 139 kN (31,355 lb.) | 114 kN (25,543 lb.) | 139 kN (31,355 lb.) | 114 kN (25,543 lb.) |
| Bucket Digging Force | | | | |
| SAE | 142 kN (31,865 lb.) | 142 kN (31,865 lb.) | 142 kN (31,865 lb.) | 142 kN (31,865 lb.) |
| ISO | 156 kN (35,138 lb.) | 156 kN (35,138 lb.) | 156 kN (35,138 lb.) | 156 kN (35,138 lb.) |
| A Maximum Reach | 9.43 m (30 ft. 11 in.) | 9.92 m (32 ft. 7 in.) | 9.43 m (30 ft. 11 in.) | 9.92 m (32 ft. 7 in.) |
| AI Maximum Reach at Ground Level | 9.25 m (30 ft. 4 in.) | 9.75 m (32 ft. 0 in.) | 9.25 m (30 ft. 4 in.) | 9.75 m (32 ft. 0 in.) |
| B Maximum Digging Depth | 6.18 m (20 ft. 3 in.) | 6.68 m (21 ft. 11 in.) | 6.18 m (20 ft. 3 in.) | 6.68 m (21 ft. 11 in.) |
| B ^I Maximum Digging Depth at 2.44-m (8 ft. 0 in.) Flat Bottom | 5.95 m (19 ft. 6 in.) | 6.50 m (21 ft. 4 in.) | 5.95 m (19 ft. 6 in.) | 6.50 m (21 ft. 4 in.) |
| C Maximum Cutting Height | 9.67 m (31 ft. 9 in.) | 10.04 m (32 ft. 11 in.) | 9.67 m (31 ft. 9 in.) | 10.04 m (32 ft. 11 in.) |
| D Maximum Dumping Height | 6.83 m (22 ft. 5 in.) | 7.18 m (23 ft. 7 in.) | 6.83 m (22 ft. 5 in.) | 7.18 m (23 ft. 7 in.) |
| E Minimum Swing Radius | 3.28 m (10 ft. 9 in.) | 3.18 m (10 ft. 5 in.) | 3.28 m (10 ft. 9 in.) | 3.18 m (10 ft. 5 in.) |
| F Maximum Vertical Wall | 5.30 m (17 ft. 5 in.) | 5.99 m (19 ft. 8 in) | 5.30 m (17 ft. 5 in.) | 5.99 m (19 ft. 8 in) |
| G Tail-Swing Radius | 2.89 m (9 ft. 6 in.) | 2.89 m (9 ft. 6 in.) | 2.89 m (9 ft. 6 in.) | 2.89 m (9 ft. 6 in.) |

| M | achine Dimensions | 210G | 210G LC |
|-----|--|---|---|
| | Overall Length with Arm | | |
| | 2.42 m (7 ft. 11 in.) | 9.75 m (32 ft. 0 in.) | 9.75 m (32 ft. 0 in.) |
| | 2.91 m (9 ft. 7 in.) | 9.53 m (31 ft. 3 in.) | 9.53 m (31 ft. 3 in.) |
| В | Overall Height with Arm | | |
| | 2.42 m (7 ft. 11 in.) | 3.18 m (10 ft. 5 in.) | 3.18 m (10 ft. 5 in.) |
| | 2.91 m (9 ft. 7 in.) | 3.01 m (9 ft. 11 in.) | 3.01 m (9 ft. 11 in.) |
| C | Rear-End Length/Swing Radius | 2.89 m (9 ft. 6 in.) | 2.89 m (9 ft. 6 in.) |
| D | Distance Between Idler/Sprocket Centerline | 3.35 m (11 ft. 0 in.) | 3.67 m (12 ft. 0 in.) |
| Ε | Undercarriage Length | 4.17 m (13 ft. 8 in.) | 4.46 m (14 ft. 8 in.) |
| F | Counterweight Clearance | 1030 mm (3 ft. 5 in.) | 1030 mm (3 ft. 5 in.) |
| G | Upperstructure Width | 2.71 m (8 ft. 11 in.) | 2.71 m (8 ft. 11 in.) |
| Н | Cab Height | 2.95 m (9 ft. 8 in.) | 2.95 m (9 ft. 8 in.) |
| - 1 | Track Width | 600 mm (24 in.) / 700 mm (28 in.) / 800 mm (32 in.) | 600 mm (24 in.) / 700 mm (28 in.) / 800 mm (32 in.) |
| J | Gauge Width | 2.22 m (7 ft. 3 in.) | 2.39 m (7 ft. 10 in.) |
| K | Ground Clearance | 450 mm (17.72 in.) | 450 mm (17.72 in.) |
| L | Overall Width with Triple Semi-Grouser Shoes | | |
| | 600 mm (24 in.) | 2.82 m (9 ft. 3 in.) | 2.99 m (9 ft. 10 in.) |
| | 700 mm (28 in.) | 2.92 m (9 ft. 7 in.) | 3.09 m (10 ft. 2 in.) |
| | 800 mm (32 in.) | 3.02 m (9 ft. 11 in.) | 3.19 m (10 ft. 6 in.) |

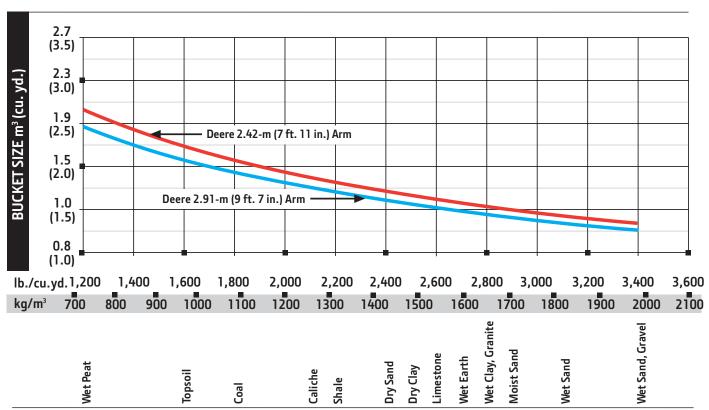


210G Lift Capacities

Boldface type indicates hydraulically limited capacity; lightface type indicates stability-limited capacities, in kg (lb.). Ratings at bucket lift hook; machine equipped with 666-kg (1,468 lb.) bucket, standard counterweight, and standard gauge; and situated on firm, level, uniform supporting surface. Total load includes weight of cables, hook, etc. Figures do not exceed 87 percent of hydraulic capacities or 75 percent of weight needed to tip machine. All lift capacities are based on ISO 10567 (with power boost).

| Load Point Height | 1.5 m | (5 ft.) | 3.0 m (| 10 ft.) | 4.5 m (| (15 ft.) | 6.0 m (| 20 ft.) | 7.5 m (25 ft.) | |
|-------------------------------|----------------|--------------------|------------------|-----------|------------|-----------|------------|-----------|----------------|-----------|
| Horizontal Distance from | | | | | | | | | | |
| Centerline of Rotation | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side |
| With 2.91-m (9 ft. 7 in.) arr | m and 700-mm (| 28 in.) triple ser | mi-grouser shoes | | | | | | | |
| 6.0 m (20 ft.) | | | | | | | 4700 | 4450 | | |
| | | | | | | | (10,300) | (9,500) | | |
| 4.5 m (15 ft.) | | | | | 6150 | 6150 | 5250 | 4300 | 4500 | 2850 |
| | | | | | (13,250) | (13,250) | (11,450) | (9,250) | (9,600) | (6,150) |
| 3.0 m (10 ft.) | | | | | 8050 | 6400 | 6150 | 4050 | 4400 | 2800 |
| | | | | | (17,350) | (13,800) | (13,350) | (8,750) | (9,450) | (5,950) |
| 1.5 m (5 ft.) | | | | | 9800 | 5950 | 6150 | 3850 | 4300 | 2700 |
| | | | | | (21,100) | (12,800) | (13,200) | (8,250) | (9,200) | (5,750) |
| Ground Line | | | 4150 | 4150 | 9500 | 5650 | 5950 | 3700 | 4200 | 2600 |
| | | | (9,650) | (9,650) | (20,400) | (12,200) | (12,800) | (7,900) | (9,000) | (5,600) |
| –1.5 m (–5 ft.) | 4800 | 4800 | 8400 | 8400 | 9400 | 5600 | 5850 | 3600 | 4150 | 2550 |
| | (10,750) | (10,750) | (19,100) | (19,100) | (20,200) | (12,050) | (12,650) | (7,750) | (8,950) | (5,550) |
| –3.0 m (–10 ft.) | 9250 | 9250 | 13 950 | 11 150 | 9500 | 5650 | 5900 | 3650 | | |
| | (20,850) | (20,850) | (30,250) | (23,950) | (20,350) | (12,150) | (12,750) | (7,850) | | |
| –4.5 m (–15 ft.) | | | 10 850 | 10 850 | 7650 | 5850 | | | | |
| | | | (23.150) | (23.150) | (16.250) | (12 650) | | | | |





^{*}Contact your John Deere dealer for optimum bucket and attachment selections. These recommendations are for general conditions and average use. Does not include optional equipment such as thumbs or couplers. Larger buckets may be possible when using light materials, for flat and level operations, less compacted materials, and volume loading applications such as mass-excavation applications in ideal conditions. Smaller buckets are recommended for adverse conditions such as off-level applications, rocks, and uneven surfaces. Bucket capacity indicated is SAE heaped.

210G Lift Capacities (continued)

Boldface type indicates hydraulically limited capacity; lightface type indicates stability-limited capacities, in kg (lb.). Ratings at bucket lift hook; machine equipped with 666-kg (1,468 lb.) bucket, standard counterweight, and standard gauge; and situated on firm, level, uniform supporting surface. Total load includes weight of cables, hook, etc. Figures do not exceed 87 percent of hydraulic capacities or 75 percent of weight needed to tip machine. All lift capacities are based on ISO 10567 (with power boost).

| Load Point Height | 1.5 m | (5 ft.) | 3.0 m (| 10 ft.) | 4.5 m (| 15 ft.) | 6.0 m (| 20 ft.) | 7.5 m (| 25 ft.) |
|-------------------------------|---------------|--------------------|------------------|-----------|------------|-----------|------------|-----------|------------|-----------|
| Horizontal Distance from | | | | | | | | | | |
| Centerline of Rotation | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side |
| With 2.91-m (9 ft. 7 in.) arm | and 800-mm (. | 32 in.) triple sen | ni-grouser shoes | | | | | | | |
| 6.0 m (20 ft.) | | | | | | | 4700 | 4500 | | |
| | | | | | | | (10,300) | (9,650) | | |
| 4.5 m (15 ft.) | | | | | 6150 | 6150 | 5250 | 4350 | 4600 | 2950 |
| | | | | | (13,250) | (13,250) | (11,450) | (9,400) | (9,800) | (6,250) |
| 3.0 m (10 ft.) | | | | | 8050 | 6500 | 6150 | 4150 | 4500 | 2850 |
| | | | | | (17,350) | (14,050) | (13,350) | (8,950) | (9,650) | (6,100) |
| 1.5 m (5 ft.) | | | | | 9800 | 6050 | 6250 | 3900 | 4350 | 2750 |
| | | | | | (21,100) | (13,000) | (13,450) | (8,450) | (9,400) | (5,850) |
| Ground Line | | | 4150 | 4150 | 9700 | 5750 | 6050 | 3750 | 4300 | 2650 |
| | | | (9,650) | (9,650) | (20,800) | (12,450) | (13,050) | (8,050) | (9,200) | (5,700) |
| –1.5 m (–5 ft.) | 4800 | 4800 | 8400 | 8400 | 9600 | 5700 | 6000 | 3700 | 4250 | 2650 |
| | (10,750) | (10,750) | (19,100) | (19,100) | (20,600) | (12,250) | (12,900) | (7,900) | (9,150) | (5,650) |
| -3.0 m (-10 ft.) | 9250 | 9250 | 13 950 | 11 350 | 9650 | 5750 | 6050 | 3700 | | |
| | (20,850) | (20,850) | (30,250) | (24,350) | (20,750) | (12,400) | (13,000) | (8,000) | | |
| –4.5 m (–15 ft.) | | | 10 850 | 10 850 | 7650 | 5950 | | | | |
| | | | (23,150) | (23,150) | (16,250) | (12,850) | | | | |

Boldface type indicates hydraulically limited capacity; lightface type indicates stability-limited capacities, in kg (lb.). Ratings at bucket lift hook; machine equipped with 666-kg (1,468 lb.) bucket, standard counterweight, and standard gauge; and situated on firm, level, uniform supporting surface. Total load includes weight of cables, hook, etc. Figures do not exceed 87 percent of hydraulic capacities or 75 percent of weight needed to tip machine. All life capacities are based on ISO 10567 (with power boost).

| | Load Point Height | 1.5 m | (5 ft.) | 3.0 m (| 10 ft.) | 4.5 m (15 ft.) | | 6.0 m (20 ft.) | | 7.5 m (25 ft.) | |
|--|-------------------------------|----------------|--------------------|------------------|-----------|----------------|-----------|----------------|-----------|----------------|-----------|
| ### A company of the process of the | Horizontal Distance from | | | | | | | | | | |
| 6.0 m (20 ft.) 4.5 m (15 ft.) 4.5 m (15 ft.) 4.5 m (16 ft.) 4.5 m | Centerline of Rotation | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side |
| 4.5 m 15 ft. (20,650) (20,650) (20,650) (14,800) (14,800) (14,800) (12,450) (12,450) (10,400) (12,450) (12,450) (12,450) (12,450) (12,450) (12,450) (12,450) (10,400) (12,450) (12,450) (10,400) (12,450) (10,400) (12,450) (10,400) (10,4 | With 2.42-m (7 ft. 11 in.) a | rm and 800-mm | (32 in.) triple se | emi-grouser shoe | ?S | | | | | | |
| 4.5 m (15 ft.) | 6.0 m (20 ft.) | | | | | | | 5200 | 4950 | | |
| 3.0 m (10 ft.) | | | | | | | | (11,450) | (10,600) | | |
| 3.0 m (10 ft.) | 4.5 m (15 ft.) | | | | | 6850 | 6850 | 5750 | 4850 | | |
| 1.5 m (5 ft.) | | | | (20,650) | (20,650) | (14,800) | (14,800) | (12,450) | (10,400) | | |
| 1.5 m (5 ft.) 1.5 m | 3.0 m (10 ft.) | | | | | 8750 | 7200 | 6550 | 4600 | 5150 | 3200 |
| Cround Line | | | | | | (18,800) | (15,550) | (14,150) | (9,950) | (11,000) | (6,850) |
| Ground Line | 1.5 m (5 ft.) | | | | | 10 250 | 6750 | 7200 | 4400 | 5050 | 3100 |
| -1.5 m (-5 ft.) 9150 9150 9150 10 450 6550 7000 4250 7000 4250 7000 4250 7000 4250 7000 4250 7000 4250 7000 4250 7000 7 | | | | | | (22,100) | (14,550) | (15,450) | (9,500) | (10,800) | (6,700) |
| -1.5 m (-5 ft.) | Ground Line | | | | | 10 750 | 6550 | 7050 | 4250 | 4950 | 3050 |
| Company Comp | | | | | | (23,300) | (14,150) | (15,100) | (9,200) | (10,650) | (6,550) |
| -3.0 m (-10 ft.) | –1.5 m (–5 ft.) | | | 9150 | 9150 | 10 450 | 6550 | 7000 | 4250 | | |
| | | | | (21,050) | (21,050) | (22,600) | (14,100) | (15,050) | (9,100) | | |
| -4.5 m (−15 ft.) With 2.91-m (9 ft. 7 in.) arm and 600-mm (24 in.) triple semi-grouser shoes 6.0 m (20 ft.) 4.5 m (15 ft.) 3.0 m (10 ft.) 1.5 m (5 ft.) Ground Line 4800 4800 4800 4800 4800 4800 4800 4800 4800 4800 4800 4800 4800 8400 4950 4950 3100 (6,600) (17,350) (13,250) (13,250) (11,450) (11,450) (10,150) (10,150) (10,650) (6,600) (6,600) (10,6 | -3.0 m (-10 ft.) | | | 12 800 | 12 800 | 9250 | 6650 | 6650 | 4300 | | |
| Mith 2.91-m (9 ft. 7 in.) arm and 600-mm (24 in.) triple semi-grouser shoes 6.0 m (20 ft.) | | | | (27,750) | (27,750) | (20,000) | (14,300) | (14,200) | (9,300) | | |
| With 2.91-m (9 ft. 7 in.) arm and 600-mm (24 in.) triple semi-grouser shoes 6.0 m (20 ft.) 4.5 m (15 ft.) 3.0 m (10 ft.) 1.5 m (5 ft.) 4700 (10,300) (10,300) (10,300) (10,650) (13,250) (13,250) (13,250) (13,250) (11,450) (10,150) (10,150) (10,650) (6,750) (10,600) (1 | –4.5 m (–15 ft.) | | | | | 6400 | 6400 | | | | |
| 6.0 m (20 ft.) 4.5 m (15 ft.) 5.0 m (10 ft.) 4.5 m (15 ft.) 6150 6150 5250 4700 4850 3150 (13,000) 7100 6150 4500 4950 3100 (10,000) 8050 7100 6150 4500 4950 4950 3100 (10,000) 1.5 m (5 ft.) 6150 6150 6150 5250 4700 4850 3150 (10,650) (6,750) 8050 7100 6150 4500 4950 4950 3100 (10,600) 1.5 m (5 ft.) 6150 6600 6900 4250 4800 6,600 6900 4250 4800 2950 (10,600) 6150 6250 6300 6750 4100 4700 2900 (10,400) 6150 6250 6300 6750 4100 4700 2900 (10,400) 6150 6250 6650 4000 4700 4250 (10,500) (10,5 | | | | | | (13,250) | (13,250) | | | | |
| 1.5 m (15 ft.) | With 2.91-m (9 ft. 7 in.) arr | n and 600-mm (| 24 in.) triple ser | mi-grouser shoes | | | | | | | |
| 4.5 m (15 ft.) 4.5 m (15 ft.) (13,250) (13,250) (11,450) (11,450) (10,150) (10,650) (10,650) (10,650) (10,650) (10,650) (10,600) (10, | 6.0 m (20 ft.) | | | | | | | 4700 | 4700 | | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | (10,300) | (10,300) | | |
| 3.0 m (10 ft.) 8050 7100 6150 4500 4950 3100 (10,600) (1 | 4.5 m (15 ft.) | | | | | 6150 | 6150 | 5250 | 4700 | 4850 | 3150 |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | (13,250) | (13,250) | (11,450) | (10,150) | (10,650) | (6,750) |
| 1.5 m (5 ft.) 1.5 m (6 ft.) 1.5 m | 3.0 m (10 ft.) | | | | | 8050 | 7100 | 6150 | 4500 | 4950 | 3100 |
| Caround Line | | | | | | (17,350) | (15,250) | (13,350) | (9,650) | (10,600) | (6,600) |
| Ground Line 4150 4150 10 650 6300 6750 4100 4700 2900 (9,650) (9,650) (9,650) (23,050) (13,600) (14,500) (8,800) (10,150) (6,200) (1.5 m (-5 ft.)) 4800 4800 8400 10 600 6250 6650 4000 4700 2850 (10,750) (10,750) (19,100) (19,100) (23,000) (13,400) (14,300) (8,600) (10,100) (6,150) (10,100) | 1.5 m (5 ft.) | | | | | 9800 | 6600 | 6900 | 4250 | 4800 | 2950 |
| 1,5 m (-5 ft.) 4800 4800 8400 8400 10 600 6250 6650 4000 4700 2850 4000 10,750 10,750 10,750 10,750 12,700 12,700 12,700 13,600 13,600 14,300 14,300 14,300 16,600 10,100 16,150 12,700 12,700 12,700 13,500 13,500 14,4 | | | | | | (21,100) | (14,200) | (14,900) | (9,150) | (10,350) | (6,400) |
| -1.5 m (-5 ft.) 4800 4800 8400 8400 (19,100) (23,000) (13,400) (14,300) (8,600) (10,100) (6,150) (10,750) (10,750) (19,100) (19,100) (23,000) (13,400) (14,300) (8,600) (10,100) (6,150) (10,100 | Ground Line | | | 4150 | 4150 | 10 650 | 6300 | 6750 | 4100 | 4700 | 2900 |
| 10,750 (10,750) (19,100) (19,100) (23,000) (13,400) (14,300) (8,600) (10,100) (6,150) -3.0 m (-10 ft.) 9250 9250 13 950 12 700 9750 6300 6700 4050 -4.5 m (-15 ft.) 10 850 10 850 7650 650 | | | | (9,650) | (9,650) | (23,050) | (13,600) | (14,500) | (8,800) | (10,150) | (6,200) |
| -3.0 m (-10 ft.) 9250 9250 13 950 12 700 9750 6300 6700 4050 (20,850) (20,850) (30,250) (27,150) (21,050) (13,550) (14,400) (8,700) (40,00 | –1.5 m (–5 ft.) | 4800 | 4800 | 8400 | 8400 | 10 600 | 6250 | 6650 | 4000 | 4700 | 2850 |
| -3.0 m (-10 ft.) 9250 9250 13 950 12 700 9750 6300 6700 4050 (20,850) (20,850) (30,250) (27,150) (21,050) (13,550) (14,400) (8,700) (40,00 | • • | (10,750) | (10,750) | (19,100) | (19,100) | (23,000) | (13,400) | (14,300) | (8,600) | (10,100) | (6,150) |
| (20,850) (20,850) (30,250) (27,150) (21,050) (13,550) (14,400) (8,700) -4.5 m (-15 ft.) 10 850 10 850 7650 6500 | –3.0 m (–10 ft.) | 9250 | 9250 | 13 950 | 12 700 | 9750 | 6300 | 6700 | 4050 | | |
| | | (20,850) | (20,850) | (30,250) | (27,150) | (21,050) | (13,550) | (14,400) | (8,700) | | |
| (23,150) (23,150) (16,250) (14,050) | -4.5 m (-15 ft.) | , | - | 10 850 | 10 850 | 7650 | 6500 | | | | |
| | • • | | | (23,150) | (23,150) | (16,250) | (14,050) | | | | |

210G LC Lift Capacities (continued)

Boldface type indicates hydraulically limited capacity; lightface type indicates stability-limited capacities, in kg (lb.). Ratings at bucket lift hook; machine equipped with 666-kg (1,468 lb.) bucket, standard counterweight, and standard gauge; and situated on firm, level, uniform supporting surface. Total load includes weight of cables, hook, etc. Figures do not exceed 87 percent of hydraulic capacities or 75 percent of weight needed to tip machine. All lift capacities are based on ISO 10567 (with power boost).

| Load Point Height | 1.5 m | (5 ft.) | 3.0 m (| 10 ft.) | 4.5 m (15 ft.) | | 6.0 m (20 ft.) | | 7.5 m (25 ft.) | |
|-------------------------------|---|---|------------------|-----------|----------------|-----------|----------------|-----------|----------------|-----------|
| Horizontal Distance from | | | | | | | | | | |
| Centerline of Rotation | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side | Over Front | Over Side |
| With 2.91-m (9 ft. 7 in.) arm | n and 700-mm (. | 28 in.) triple ser | mi-grouser shoes | | | | | | | |
| 6.0 m (20 ft.) | | | | | | | 4700 | 4700 | | |
| | | | | | | | (10,300) | (10,300) | | |
| 4.5 m (15 ft.) | | | | | 6150 | 6150 | 5250 | 4800 | 4850 | 3250 |
| | | | | | (13,250) | (13,250) | (11,450) | (10,350) | (10,650) | (6,950) |
| 3.0 m (10 ft.) | | | | | 8050 | 7250 | 6150 | 4600 | 5050 | 3150 |
| | | | | | (17,350) | (15,600) | (13,350) | (9,850) | (10,850) | (6,750) |
| 1.5 m (5 ft.) | | | | | 9800 | 6750 | 7050 | 4350 | 4950 | 3050 |
| | | | | | (21,100) | (14,500) | (15,200) | (9,350) | (10,600) | (6,550) |
| Ground Line | | | 4150 | 4150 | 10 650 | 6450 | 6900 | 4200 | 4850 | 2950 |
| | | | (9,650) | (9,650) | (23,050) | (13,900) | (14,850) | (9,000) | (10,400) | (6,350) |
| –1.5 m (–5 ft.) | 4800 | 4800 | 8400 | 8400 | 10 600 | 6400 | 6800 | 4100 | 4800 | 2950 |
| ` ' | (10,750) | (10,750) | (19,100) | (19,100) | (23,000) | (13,750) | (14,650) | (8,850) | (10,350) | (6,350) |
| -3.0 m (-10 ft.) | 9250 | 9250 | 13 950 | 12 950 | 9750 | 6450 | 6850 | 4150 | | , , , |
| , , | (20,850) | (20,850) | (30,250) | (27,750) | (21,050) | (13,900) | (14,750) | (8,950) | | |
| -4.5 m (-15 ft.) | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 10 850 | 10 850 | 7650 | 6650 | , , , , , , | (-,, | | |
| , , , | | | (23,150) | (23,150) | (16,250) | (14,350) | | | | |
| With 2.91-m (9 ft. 7 in.) arn | n and 800-mm (. | 32 in.) triple ser | mi-arouser shoes | | | , , , | | | | |
| 6.0 m (20 ft.) | , | , , , , | J | | | | 4700 | 4700 | | |
| , | | | | | | | (10,300) | (10,300) | | |
| 4.5 m (15 ft.) | | | | | 6150 | 6150 | 5250 | 4900 | 4850 | 3300 |
| . , , | | | | | (13,250) | (13,250) | (11,450) | (10,500) | (10,650) | (7,050) |
| 3.0 m (10 ft.) | | | | | 8050 | 7350 | 6150 | 4650 | 5150 | 3200 |
| (| | | | | (17,350) | (15,850) | (13,350) | (10,050) | (11,050) | (6,900) |
| 1.5 m (5 ft.) | | | | | 9800 | 6850 | 7050 | 4450 | 5050 | 3100 |
| (2) | | | | | (21,100) | (14,750) | (15,200) | (9,550) | (10,800) | (6,700) |
| Ground Line | | | 4150 | 4150 | 10 650 | 6600 | 7050 | 4250 | 4950 | 3000 |
| 2. 2 2110 21110 | | | (9,650) | (9,650) | (23,050) | (14,150) | (15,100) | (9,150) | (10,650) | (6,500) |
| –1.5 m (–5 ft.) | 4800 | 4800 | 8400 | 8400 | 10 600 | 6500 | 6950 | 4200 | 4900 | 3000 |
| | (10,750) | (10,750) | (19,100) | (19,100) | (23,000) | (14,000) | (14,950) | (9,000) | (10,600) | (6,450) |
| –3.0 m (–10 ft.) | 9250 | 9250 | 13 950 | 13 200 | 9750 | 6550 | 7000 | 4200 | (.0,000) | (0, .50) |
| 3.3 111 (10 16.) | (20,850) | (20,850) | (30,250) | (28,200) | (21,050) | (14,150) | (15,050) | (9,100) | | |
| –4.5 m (–15 ft.) | (20,030) | (20,030) | 10 850 | 10 850 | 7650 | 6800 | (15,050) | (5,100) | | |
| 1.5 111 (-15 11.) | | | (23,150) | (23,150) | (16,250) | (14,600) | | | | |

A full line of buckets is offered to meet a wide variety of applications. Digging forces are with power boost. Buckets are equipped with John Deere Fanggs™ or ESCO teeth standard. Replaceable cutting edges and a variety of teeth are available through John Deere Parts. Optional side cutters add 150 mm (6 in.) to bucket widths. Capacities are SAE heaped ratings.

210G / 210G LC

| | | | | | | | | | Arm D | ig Force | Arm D | ig Force | | | Number |
|---------------|--------|-------|--------|----------|--------|--------|--------|-----------|-----------|-------------|----------|--------------|----------|-----------|----------|
| Type Bucket | Bucket | Width | Bucket | Capacity | Bucket | Weight | Bucket | Dig Force | 2.42 m (7 | ft. 11 in.) | 2.91 m (| 9 ft. 7 in.) | Bucket T | ip Radius | of Teeth |
| | mm | in. | m^3 | cu. yd. | kg | lb. | kN | lb. | kN | lb. | kN | lb. | mm | in. | |
| Heavy Duty | 915 | 36 | 0.69 | 0.90 | 708 | 1,559 | 135.9 | 30,554 | 130.2 | 29,271 | 107.1 | 24,071 | 1463 | 57.61 | 5 |
| | 1065 | 42 | 0.83 | 1.09 | 786 | 1,731 | 135.9 | 30,554 | 130.2 | 29,271 | 107.1 | 24,071 | 1463 | 57.61 | 5 |
| | 1220 | 48 | 0.99 | 1.29 | 872 | 1,921 | 135.9 | 30,554 | 130.2 | 29,271 | 107.1 | 24,071 | 1463 | 57.61 | 6 |
| Heavy Duty | | | | | | | | | | | | | | | |
| High Capacity | 610 | 24 | 0.43 | 0.56 | 646 | 1,424 | 135.0 | 30,349 | 129.9 | 29,197 | 106.8 | 24,016 | 1473 | 58.00 | 4 |
| | 760 | 30 | 0.58 | 0.76 | 723 | 1,593 | 135.0 | 30,349 | 129.9 | 29,197 | 106.8 | 24,016 | 1473 | 58.00 | 4 |
| | 915 | 36 | 0.74 | 0.97 | 809 | 1,782 | 135.0 | 30,349 | 129.9 | 29,197 | 106.8 | 24,016 | 1473 | 58.00 | 5 |
| | 1065 | 42 | 0.91 | 1.19 | 886 | 1,951 | 135.0 | 30,349 | 129.9 | 29,197 | 106.8 | 24,016 | 1473 | 58.00 | 5 |

Additional equipment

Key: ● Standard ▲ Optional or special

See your John Deere dealer for further information.

| 210G/ | | 210G/ | |
|----------|--|----------|---|
| 10G LC | Engine | 210G LC | - 11 |
| • | Auto-idle system | • | Right-hand, left-hand, and counter |
| • | Automatic belt-tension device | | mirrors |
| • | Batteries (2 – 12 volt) | • | Vandal locks with ignition key: Cab |
| • | Coolant recovery tank | | Service doors / Toolbox Debris screen in side panel |
| • | Dual-element dry-type air filter | | |
| • | Electronic engine control | • | Remote-mounted engine oil and fur Front Attachments |
| • | Enclosed fan guard (conforms to SAE J1308) | | |
| | Engine coolant to –37 deg. C (–34 deg. F) | | Centralized lubrication system Dirt seals on all bucket pins |
| • | Fuel filter with water separator | • | Less boom and arm |
| | Full-flow oil filter | | Oil-impregnated bushings |
| • | Turbocharger with charge air cooler | | 1 3 |
| | Cool-on-demand hydraulic-driven fan | | Reinforced resin thrust plates |
| D | 500-hour engine-oil-change interval | | Tungsten carbide thermal coating of |
| • | 70% (35 deg.) off-level capability | • | to-bucket joint Arm, 2.42 m (7 ft. 11 in.) |
| | Engine-oil-sampling valve | | Arm, 2.91 m (9 ft. 7 in.) |
| | Programmable auto shutdown | | Attachment quick-couplers |
| A | Chrome exhaust stack | _ | Boom cylinder with plumbing to ma |
| A | Severe-duty fuel filter | A | for less boom and arm |
| A | Hydraulic fan reverser | • | Buckets: Ditching / Heavy duty / He |
| A | Engine coolant heater | | duty high capacity / Side cutters ar |
| | Hydraulic System | | Material clamps |
| • | Reduced-drift valve for boom down, arm in | _ | Super-long fronts |
| | Auxiliary hydraulic valve section | _ | Operator's Station |
| | Spring-applied, hydraulically released | • | Meets ISO 12117-2 for ROPS |
| | automatic swing brake | | Adjustable independent-control po |
|) | Auxiliary hydraulic-flow adjustments | | (levers-to-seat, seat-to-pedals) |
| | through monitor | • | AM/FM radio |
| | Auto power lift | | Auto climate control/air conditione |
| | 5,000-hour hydraulic-oil-change interval | | heater/pressurizer |
| • | Hydraulic-oil-sampling valve | | Built-in Operator's Manual storage |
| _ | Auxiliary hydraulic lines | | partment and manual |
| A | Auxiliary pilot and electric controls | • | Cell-phone power outlet, 12 volt, 6 |
| A | Hydraulic filter restriction indicator kit | | 5 amp |
| A | Load-lowering control device | • | Coat hook |
| A | Single-pedal propel control | • | Deluxe suspension cloth seat with 1 |
| A | Control pattern-change valve | | (4 in.) adjustable armrests |
| | Undercarriage | | Floor mat |
| • | Planetary drive with axial piston motors | | Front windshield wiper with interm |
| • | Propel motor shields | | speeds |
| • | Spring-applied, hydraulically released | | Gauges (illuminated): Engine coolar |
| _ | automatic propel brake | | Horn, electric |
| • | Track guides, front idler and center | • | Hour meter, electric |
| | 2-speed propel with automatic shift | | Hydraulic shutoff lever, all controls |
| | Upper carrier rollers (2) | • | Hydraulic warm-up control |
| | Sealed and lubricated track chain | | Interior light |
| A | Triple semi-grouser shoes, 600 mm (24 in.) | • | Large cup holder |
| A | Triple semi-grouser shoes, 700 mm (28 in.) | | Machine Information Center (MIC) |
| | | | |

Triple semi-grouser shoes, 800 mm (32 in.)

| 2100 (| | 2106 / | |
|-------------------|--|-------------------|---|
| 210G / 210G LC | Upperstructure | 210G / 210G LC | Operator's Station (continued) |
| • | Right-hand, left-hand, and counterweight mirrors Vandal locks with ignition key: Cab door / | • | Mode selectors (illuminated): Power modes (3) / Travel modes (2 with automatic shift) / Work mode (1) |
| • | Service doors / Toolbox Debris screen in side panel Remote-mounted engine oil and fuel filters Front Attachments Centralized lubrication system Dirt seals on all bucket pins Less boom and arm Oil-impregnated bushings | • | Multifunction, color LCD monitor with: Diagnostic capability / Multiple-language capabilities / Maintenance tracking / Clock / System monitoring with alarm features: Auto-idle indicator, engine air cleaner restriction indicator light, engine check, engine coolant temperature indicator light with audible alarm, engine oil pressure |
| • | Reinforced resin thrust plates Tungsten carbide thermal coating on arm- to-bucket joint Arm, 2.42 m (7 ft. 11 in.) Arm, 2.91 m (9 ft. 7 in.) | | indicator light with audible alarm, low- alternator-charge indicator light, low-fuel indicator light, fault code alert indicator, fuel-rate display, wiper-mode indicator, work-lights-on indicator, and work-mode indicator |
| A | Attachment quick-couplers Boom cylinder with plumbing to mainframe | • | Motion alarm with cancel switch (conforms to SAE J994) |
| A | for less boom and arm Buckets: Ditching / Heavy duty / Heavy- duty high capacity / Side cutters and teeth | • | Power-boost switch on right console lever Auxiliary hydraulic control switches in right console lever |
| A | Material clamps | • | SAE 2-lever control pattern |
| | Super-long fronts Operator's Station | • | Seat belt, 51 mm (2 in.), retractable |
| • | Meets ISO 12117-2 for ROPS | • | Tinted glass |
| | Adjustable independent-control positions | • | Transparent tinted overhead hatch |
| | (levers-to-seat, seat-to-pedals) | • | Hot/cold beverage compartment |
| • | AM/FM radio | | Air-suspension heated seat |
| • | Auto climate control/air conditioner/ heater/pressurizer | A | 24- to 12-volt D.C. radio convertors, 10 amp Hydraulic oil filter restriction indicator light |
| • | Built-in Operator's Manual storage com- partment and manual | • | Protection screens for cab front, rear, and side |
| • | Cell-phone power outlet, 12 volt, 60 watt, | A | Seat belt, 76 mm (3 in.), non-retractable Window vandal-protection covers |
| | 5 amp Coat hook | A | Electrical |
| | | • | 100-amp alternator |
| | Deluxe suspension cloth seat with 100-mm (4 in.) adjustable armrests | | Blade-type multi-fused circuits |
| | Floor mat | | Positive-terminal battery covers |
| • | Front windshield wiper with intermittent speeds Gauges (illuminated): Engine coolant / Fuel | • | JDLink™ wireless communication system (available in specific countries; see your dealer for details) |
| • | Horn, electric | A | Rearview camera |
| • | Hour meter, electric | | Cab extension wiring harness |
| | Hydraulic shutoff lever, all controls | | Lights |
| • | Hydraulic warm-up control Interior light | • | Work lights: Halogen / One mounted on boom / One mounted on frame |
| | | | 2 lights mounted on cab / One mounted |



2 lights mounted on cab / One mounted

on right side of boom