LANDSCAPE OPERATIONS SKID STEERS/COMPACT TRACK LOADERS/COMPACT EXCAVATORS/COMPACT WHEEL LOADERS/ATTACHMENTS





Good to grow.

1

Whether your business is design and installation, mowing and grounds care, or all of the above, you can trust the extensive line of John Deere landscaping equipment to help you cultivate a thriving operation. From the job-proven four-wheel-drive K-Series Loaders, to our newest G-Series Skid Steers and Compact Track Loaders, to the more than 100 Worksite Pro™ attachment options that connect interchangeably across our compact product range, our owner- and operator-friendly applications make quick work of landscape jobs big and small.

RORA

LET'S GET TO WORK.



Outdoor. Power.

The all-new John Deere G-Series Skid Steers and Compact Track Loaders (CTLs) could be the most versatile machines the landscaping industry has ever seen. Compact frames and superior sightlines make navigating jobsites a breeze. Impressive power and torque handle most any load with ease. Choose **radial lift** for improved digging, grading, and backfilling. Or choose **vertical lift** for stability and height when loading and lifting.

Ample pushing power and improved breakout forces deliver superior traction and leverage.

Oil-bathed final-drive chains withstand daily wear and tear, and never need adjustment.

Enhanced drive sprockets deliver long-term durability.

Slimmed-down wheel options enable small-frame 312GR–318G Skid Steers to easily fit through openings as narrow as 1.52 m (60 in.).

Weighing from only 2722–3721 kg (5,995–8,195 lb.), G-Series small-frame compacts are easy to trailer behind a standard pickup truck.

With their additional lift height and reach, increased boom and bucket breakout forces, and greater horsepower than their small-frame siblings, large-frame 331G and 333G CTLs and 330G and 332G Skid Steers are built to make quick work of your most challenging landscapes.

Explore our complete lineup of skid steers and CTLs. Visit the **Commercial Worksite Products** section at *JohnDeere.com/CWP*

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DEERE

Big ideas. Big results.

323E DEERE

Our E-Series machines are built using bright ideas from landscapers like you. From daily grounds maintenance to full-service design, construction, and installation, their unique combination of efficiency, control, and operator comfort make them the perfect choice for any-sized landscaping operation.

SKID STEERS AND CTLS

E-SERIES



Ultra-reliable diesel engines deliver impressive displacement, torque rise, and usable power.

Front, sides, and rear — virtually unobstructed sightlines give you a clear view in all directions.

Smooth, responsive electrohydraulic (EH) joysticks enhance machine control and operation.

Quiet, variable-speed fan runs only as needed, providing consistent power and fuel efficiency.

Two-speed transmission option provides greater speed and fuel efficiency.

Our EH Joystick Performance Package enables you to customize operation and response via a keyless-start sealed-switch module.

Explore our complete lineup of skid steers and CTLs. Visit the **Commercial Worksite Products** section at **JohnDeere.com/CWP**

26G

Get it done with ease.

Slip easily into close quarters. Deftly move materials around obstacles. Our agile G-Series Compact Excavators combine a variety of customerinspired features such as independent swing boom and 360-deg. rotation, to increase your operation's capabilities — and your bottom line.

- 1. 17G's variable-width undercarriage hydraulically retracts, providing passage through narrow openings and into tight quarters.
- 2. Hinged steel panel provides wide open access to daily or periodic checkpoints for easier maintenance and clean-out.
- **3.** Zero- and reduced-tail-swing designs combined with independent-swing boom and 360-deg. rotation makes obstacles obsolete.
- 4. Spacious operator stations feature wide entryways and unsurpassed all-around visibility. 35G/50G/60G front glass is 50-mm (2 in.) wider and 150-mm (6 in.) taller than previous models.
- Impressive lift height and reach simplify day-to-day landscaping tasks such as loading and unloading trucks.





2





Ultra-fuel-efficient diesels meet FT4/ Stage IV emission standards. Power/ economy modes on the 35G, 50G, and 60G optimize power for digging applications while improving fuel efficiency.

Low-effort pilot controls on the 17G and 26G deliver smooth, predictable, combined-function operation. Enhanced monitor on the 35G, 50G, and 60G provides fingertip control of several key functions — including auto shutdown, power/economy modes, and automatic exhaust-filter cleaning — and delivers vital operating information at a glance. Compact weight and dimensions make them perfect for "dig-and-go" jobs. Enlarged tie-down openings allow you to secure these machines with the same-size chains used on your larger equipment.

Wedge-style quick-coupler makes attachment changeover a snap.

Easily perform routine checks at ground level. Use the convenient lube/maintenance chart to ensure that nothing gets overlooked.

Capable and comfortable.

With their low profiles, multi-purpose abilities, and abundant power, K-Series Compact Wheel Loaders are built to do your heavy lifting. Reaching up to 1.3 m (4 ft. 3 in.) and featuring height to hinge pin of 3.37 m (11 ft. 1 in.), these mighty monsters make moving mulch and placing pallets a walk in the park. Open canopies* and air-conditioned cabs** are just some of the customer-inspired conveniences.

204K/304K

Limited-slip differential lock automatically delivers the traction needed for extra bucket-filling effort.

Tapered lift arms and single boom and bucket cylinder enhance visibility without sacrificing breakout force.

Standard two-speed transmission provides application-matching travel speeds of up to 20 km/h (12 mph).

Push-button-actuated skid-steerstyle coupler enables you to attach and release attachments quickly from the seat.

244K/324K

Oscillating stereo steering delivers a smooth turning radius that's up to 20-percent tighter than comparable loaders, delivering faster cycle times and better material retention over rough terrain.

Spacious, convenient two-door walkthrough cab allows you to enter or exit easily from either side.

Generous reach makes dumping to the center of tandem-axle trucks quicker and easier than ever.

Hydraulically driven fan runs only as needed for efficient cooling, reduced noise, and lower fuel consumption.

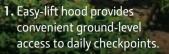
Two-range hydrostatic drivetrain powers speeds up to 30 km/h (19 mph).

Explore our complete lineup of compact wheel loaders. Visit the **Construction** section at **JohnDeere.com**



*Standard on 204K and 304K models; N/A on 244K and 324K models. **Standard on 244K and 324K models; optional on 204K and 304K models.





- 2. 244K and 324K's unique design turns tight, but articulates less, for superior full-turn tipping-load capacity.
- 3. Manual low-speed differential lock on the 244K/324K delivers the traction needed to go deeper into the pile for bigger bucket loads.
- **4.** 204K and 304K's dimensions provide lower clearance than many other compact wheel loaders in their class.

Explore our complete lineup of compact wheel loaders. Visit the **Commercial Worksite Products** section at **JohnDeere.com/CWP**







More productive by design.

Whether you're hoisting pallets, moving sod, or clearing brush, durable Worksite Pro attachments optimize your compact's performance and productivity. Pallet forks, planetary augers, power rakes, and more — with over 100 add-ons to choose from, your John Deere compact machine is the best tool for virtually any landscaping task.



PLANETARY AUGERS (3)



SNOW/UTILITY

V-BLADES (3)

MULTI-PURPOSE

BUCKETS (4)

AG FORKS (4)

HYDRAULIC

HAMMERS (4)

SNOW PUSHERS (2)

ROTARY SHARK[™] (1)

SNOW/UTILITY BLADES (5)



LOADER BUCKETS (21)



COLD PLANERS (4)



SCRAP GRAPPLES (5)



RAIL/HEAVY-DUTY PALLET FORKS (2)



ROTARY CUTTERS (4)

TOOTH BARS (11)



STEEL TRACKS (3)

SQUARE/ROUND BALE SPEARS (2)

DOZER BLADES (2)

PICKUP/ANGLE

BROOMS (7)

SIDE-DISCHARGE BUCKETS (4)

BRUSH-TINED

GRAPPLES (2)

MULCHING HEADS (2)

ROLLER LEVELS (2)

ROTARY TILLERS (2)



SNOW BLOWERS (7)



ROCK BUCKETS (3)



AG UTILITY GRAPPLES (4)



LANDPLANES (3)



POWER RAKES (4)



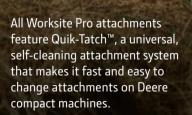
MATERIAL/MANURE SCRAPERS (4)



TRENCHERS (3) SMOOTH/SHEEP'S-FOOT VIBRATORY ROLLERS (5)



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Get details about individual attachments. Visit the Worksite Pro attachments section at JohnDeere.com/WorksitePro COLD PLANER





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318G

DEERE

SHAPING SUCCESS. TOGETHER

John Deere is committed to helping landscaping professionals like you be as successful as possible. So when your day goes from backfilling holes to laying sod, dependable John Deere landscaping equipment will give you the versatility, efficiency, and profitability your operation needs to succeed.



JohnDeere.com