

K,G & L SERIES CHOOSE YOUR **LOADER**

444G



Net Peak Power: 88 kW
Bucket Capacity: 1.9 m³
Z-Bar Tipping Load: 7556 kg
Breakout Force: 8000 kg
Operating Weight: 10026 kg



544K-II



Net Peak Power: 122 kW
Bucket Capacity: 2.3 m³
Z-Bar Tipping Load: 9619 kg
Breakout Force: 10115 kg
Operating Weight: 13121 kg



624K-II



Net Peak Power: 141 kW
Bucket Capacity: 2.7 m³
Z-Bar Tipping Load: 12006 kg
Breakout Force: 12821 kg
Operating Weight: 15614 kg



644G



Net Peak Power: 175 kW
Bucket Capacity: 3.1 - 3.2 m³
Z-Bar Tipping Load: 14136 kg
Breakout Force: 14424 kg
Operating Weight: 17060 kg



644K



Net Peak Power: 167 kW
Bucket Capacity: 3.1 - 3.2 m³
Z-Bar Tipping Load: 12879 kg
Breakout Force: 15378 kg
Operating Weight: 18333 kg



724K



Net Peak Power: 197 kW
Bucket Capacity: 3.1 - 3.2 m³
Z-Bar Tipping Load: 14279 kg
Breakout Force: 15607 kg
Operating Weight: 19299 kg



744L



Net Peak Power: 236 kW
Bucket Capacity: 3.8 m³
Tipping Load: 19169 kg
Breakout Force: 19414 kg
Operating Weight: 24894 kg



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

Leverage **Economy Mode & Auto-Idle & Auto Shutdown** to optimize the fuel consumption of your backhoe loader. **JDLink™** telematics provides real time utilisation data and alerts to help you maximise productivity and efficiency while minimising downtime.

Easy To Service

Wide-open ground-level access and grouped service points make it fast and easy to perform daily checks, greasing, and filter changes, so you can get to work quickly.

LCD Hi-Vis monitor streamlines access to vital data.

WANT TO KNOW
MORE ABOUT JDLINK™?



WHEEL LOADERS K, G & L SERIES

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JOHN DEERE

K,G AND L SERIES WHEEL LOADERS LIFT MORE AND MULTITASK

544K-II/624K-II/644K/724K/644G/744L/444G

Got a material-handling app that demands extra agility and ability? Since 1962 John Deere has designed a variety wheel loaders that are loaded with more customer-inspired productivity-and uptime increasing features.

BE IN CONTROL AT ALL TIMES

Sealed-switch module (SSM) has been repositioned under the monitor so it's in the operator's line of sight. Includes:

Return-to-dig now allows leveling of the bucket from both dump and curl positions, for quick and easy leveling.

Boom-height kick-out and return-to carry functions help speed production in repetitive loading applications.

Constant-flow hydraulics allow the operator to continuously run attachments without having to hold a lever or roller at full stop.

OPTIONAL HI-VIS COUPLER

High visibility coupler (quick hitch) curvature moves attachments closer to the loader, providing greater versatility, breakout force and tipping load capacity.

MAXIMIZE JOBSITE VERSATILITY

Coupler accepts both K-Series and L-Series buckets and attachments to help maximize machine utilization and fleet versatility.

REDESIGNED ROUTING

Routing of the electrical and hydraulic systems has been significantly simplified to improve reliability and ease of maintenance to previous models.

QUADCOOL™ COOLING SYSTEM

Radiator and coolers in a unique boxed configuration, boosting efficiency and durability. Reversible fan, easy clean-up resulting in higher components durability & better engine performance.

POWERTECH™ ENGINE

Engine/hydraulic match maintains good boom and bucket power into and out of the pile, for big loads, even in wet or packed materials.

Wet-sleeve Power Tech™ engine liners provide uniform engine cooling for less oil breakdown and longer durability than cast-in-block designs.

Clutch cutoff automatically provides more power to the hydraulic system, ensures smooth control at high engine rpms and low speeds, and allows for better machine handling in all terrain without the operator having to change settings.

Optional programmable fan automatically reverses at predetermined intervals to keep coolers clean throughout the day.

HEAVY-DUTY AXLES

Larger, higher-capacity heavy-duty axles with standard axle cooling and filtration increase durability in demanding conditions compared to previous models.

POWERSHIFT™ PLUS TRANSMISSION

Provides smooth, on-the-go clutchless gear changes for the operator. AutoShift™ automatically shifts the PowerShift™ transmission to the appropriate gear.

