

20 & 30 METRIC TON (T) EXCAVATORS SERIES



JOHN DEERE

20 & 30 T EXCAVATORS

MORE THAN MUSCLE

Whether you use them to excavate footings, set stone, place pipe, or load trucks, since 1969 John Deere Excavators have delivered the exceptional performance and precise control you need — at a price you can appreciate.

FAST CYCLE TIMES

Generous flow, arm force, and swing torque help keep things moving. 90/180-degree function (not available on the E300 LC) speeds repetitive boom-and-swing motion for faster truck loading.

DURABILITY IN EVERY DETAIL

Steel ribs protect the arm when curling a loaded bucket, and steel collars guard grease points in tough environments.

ADD TO YOUR BUCKET LIST

For optimal bucket-fill performance and material retention, choose the right tool for the job. A wide selection of custom-profile buckets with different taper angles, capacities, and widths can be tailored to your application.

DEPENDABLE UNDERCARRIAGE

Sealed and lubricated undercarriage and heavy-duty welded X-frame provide a solid, stable platform. Sloped track frame resists material build-up to decrease cleaning time. Full-length track guides and double-grouser track shoes are optional, for rocky terrain.

MORE FLOW ON-THE-GO

Need more hydraulic flow to power a hammer or other attachments? Auxiliary hydraulic system smoothly optimises flow control and multi-function capabilities.

FEEL AT HOME IN THE CAB

Automatic Temperature Control system (ATC)
Large storage.
Easy to read touch screen monitor, enables:

- Keyless start
- Select Work Mode
- Change Machine settings
- Operating information

Adjustable mechanical seat with wide padded arm rest, foot pedals, travel levers, and joysticks have been optimally repositioned for simple, intuitive operation.

POWER AND WORK MODES

To equalise productivity and fuel economy to the workload, we offer you four power modes: Low, Economy, Standard, and High, and three work modes: Lift, Dig, and Hammer/Bidirectional Auxiliary, allowing proper hydraulic response for specific applications and attachments.

PROVEN PERFORMANCE

Highly dependable John Deere PowerTech Plus engine with Turbocharger with Automatic Cool-Down delivers outstanding fuel efficiency, so you can move more material on less fuel. Full integration with the Deere Intelligent Hydraulic (JD-IHC) system combines impressive performance with smooth, low-effort control, with Boom and Arm Anti-Drift Valves in Main Control Valve.



20 & 30 T EXCAVATORS SELECT YOUR EXCAVATOR

SCAN CODE FOR
FULL MACHINE SPEC



E210 II EXCAVATOR

Net Power: 118kW @ 2000 rpm
Max Digging Depth: 6.73m
Operating Weight: 21 100 - 23 900kg
Bucket Sizes:
• General Purpose: 1.0m³ & 1.2m³
• Heavy Duty: 1.0m³, 1.1m³ & 1.2m³
• Severe Duty: 1.0m³



E260 II EXCAVATOR

Net Power: 144kW @ 2000 rpm
Max Digging Depth: 7.61m
Operating Weight: 26 300 - 26 900kg
Bucket Sizes:
• General Purpose: 1.3m³ & 1.4m³
• Heavy Duty: 1.3m³, 1.1m³, 1.4m³ & 1.5m³
• Severe Duty: 1.3m³ & 1.4m³



E300 II EXCAVATOR

Net Power: 160kW @ 2000 rpm
Max Digging Depth: 7.30m
Operating Weight: 31 500 - 32 200kg
Bucket Sizes:
• General Purpose: 1.6m³
• Heavy Duty: 1.45m³ & 1.6m³



E380 II EXCAVATOR

Net Power: 233kW @ 1900 rpm
Max Digging Depth: 7.66m
Operating Weight: 38 200 - 40 100kg
Bucket Sizes:
• General Purpose: 1.6m³ & 2.0m³
• Heavy Duty: 1.6m³, 1.8m³, 2.0m³ & 2.2m³
• Severe Duty: 1.6m³, 1.8m³ & 2.0m³



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

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.

Fuel Savers

Auto-idle automatically reduces engine speed when hydraulics aren't in use, saving precious fuel.



WANT TO KNOW
MORE ABOUT JDLINK™?