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## John Deere 245G Excavator

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## John Deere 245G Excavator

The John Deere 245G Excavator is a powerful and versatile machine that can handle a wide range of tasks in construction, demolition, and earthmoving projects. With a compact size and a durable build, this excavator is designed to deliver optimal performance in tight spaces and challenging conditions.

One of the key features of the John Deere 245G Excavator is its advanced hydraulic system. This system provides precise control over the excavator's movement and digging power, allowing operators to easily and accurately move and maneuver the machine. The excavator also features a high-performance engine that delivers reliable and efficient power, making it ideal for heavy-duty tasks such as digging trenches, grading, and moving large amounts of dirt and debris.



The John Deere 245G Excavator also has a variety of attachments available that can be swapped out easily to help operators to tackle different tasks. Some of these attachments include digging buckets, hammers, and rakes, allowing operators to quickly and easily adapt the excavator to suit the specific needs of their project. The excavator also has a cab that is equipped with air-conditioning, heating, and a comfortable seat, making it a comfortable machine to operate.

## PRODUCT FEATURES

Driveline	
Emission Rating	Tier 4 / Stage IV
Engine Manufacturer	Isuzu
Number of Cylinders	4
Displacement, L (in <sup>3</sup> )	5.19 (317)
Rated Speed, rpm	2000

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Engine Output – Net, kW (Hp)	119 (159)
Number of Carrier Rollers – Each Side	2
Number of Track Rollers – Each Side	8
Track Shoe Width, mm (in)	700 (28)

## Dimensions

Transport Length Mono Boom, mm (ft / in)	9120 (29 ft 11 in)
Transport Height – Maximum, mm (ft/in)	3030 (9 ft 11 in)
Overall Undercarriage Width, mm (ft / in)	3090 (10 ft 1 in)
Track Length on Ground, mm (ft / in)	3660 (12 ft )
Overall Undercarriage Length, mm (ft / in)	4460 (14 ft 7 in)
Tailswing Radius, mm (ft / in)	1680 (5 ft 6 in)
Ground Clearance, mm (in)	450 (18)
Width Over Fixed Tracks, mm (ft / in)	3090 (10 ft 1 in)
Track Gauge, mm (ft / in)	2390 (7 ft 10 in)
Digging Reach – Mono Boom, mm (ft / in)	10110 (33 ft 2 in)
Ground Level Reach – Mono Boom, mm (ft / in)	9900 (32 ft 6 in)
Dig Height – Mono Boom, mm (ft / in)	11230 (36 ft 10 in)
Dump Height – Mono Boom, mm (ft / in)	8290 (27 ft 2 in)
Dig Depth – 2.44 m / 8 ft flat bottom, mm (ft / in)	6410 (21 ft )
Dig Depth – Mono Boom, mm (ft / in)	6620 (21 ft 8 in)

## Capacities

Fuel Tank, L (gallons (US))	380 (100)
Hydraulic Tank, L (gallons (US))	130 (34.3)

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## Performance

Ground Bearing Pressure, kPa (PSI)	45 (6.53)
Swing Speed, rpm	11.8
Swing Torque, kNm (lbf / ft)	68 (50000)
Travel Speed – High, kph (mph)	5.5 (3.4)
Tractive Force, kN (lbf)	203 (45640)
Arm Tearout, kN (lbf)	114 (25630)
Bucket Breakout, kN (lbf)	158 (35520)
Gradeability, %	70
End Lift – 7.5 m Reach, kg (lbs)	5590 (12050)
Side Lift – 7.5 m Reach, kg (lbs)	3390 (7330)
Total Flow, L / min (gallons (US) / min)	613 (162)
Bucket Pressure, bar (PSI)	343 (4970)
Boost Pressure, bar (PSI)	380 (5510)

## Weights

Operating Weight, kg (lbs)	25500 (56218)
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