

## John Deere 2030



1971 - 1975 Generation II Series

Utility tractor

Next model: [John Deere 2440](#)

### Overview

### Engine

### Transmission

### Dimensions

### Photos

### Tests

#### Production:

Manufacturer: John Deere

Factory: Dubuque, Iowa, USA

Mannheim, Baden-Württemberg,  
Germany

Original price (USD)

\$9,000 (1975 )

#### John Deere 2030 Engines:

John Deere 3.6L 4-cyl diesel

John Deere 3.6L 4-cyl gasoline

[full engine details ...](#)

#### Capacity:

Fuel: 19.5 gal [73.8 L]

Hydraulic system: 10 gal [37.9 L]

#### 3-Point Hitch:

Rear Type: 1,2

#### Power Take-off (PTO):

Rear PTO: live

independent\*

Rear RPM: 540

540/1000

Mid PTO: optional

Mid RPM: 1000

#### Dimensions & Tires:

Wheelbase: 86 inches [218 cm]

Weight: 4800 to 5230 pounds

Front tire: 6.00-16

Rear tire: 13.6-28/38

#### John Deere 2030 Power:

Engine: 68 hp [50.7 kW]

Drawbar (claimed): 51 hp [38.0 kW]

PTO (claimed): 60.34 hp [45.0 kW]

Drawbar (tested): 50.42 hp [37.6 kW]

PTO (tested): 60.65 hp [45.2 kW]

[power test details ...](#)

#### Mechanical:

Chassis: 4x2 2WD

Steering: power assist

Brakes: hydraulic wet disc

Cab: Open operator station.

#### Hydraulics:

Type: closed center

Capacity: 10 gal [37.9 L]

Pressure: 2250 psi [155.1 bar]

Pump flow: 13.5 gpm [51.1 lpm]

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[full dimensions and tires ...](#)

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**2030 Serial Numbers:**

Location: Right side of grill or transmission case

1972: 134700

1973: 157109

1974: 187301T

1974: 140000L

1975: 213360T

1975: 145500L

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[how to read serial numbers...](#)

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**Electrical:**

Ground: negative

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**Battery:**

Number: 1

2

Cold-cranking amps: 370

Volts: 12

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**Page information:**

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