

## John Deere Engine Specs

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### John Deere Engine Specs

Dusty fields, rugged construction sites, damp forests, and the wide-open ocean — John Deere engines and drivetrain components are built to handle it. Here's what you can expect: Proven, lasting performance. Emissions compliance. Lower operating costs. More than 4,000 service locations worldwide to ensure you stay up and running.

### Engines and Drivetrain | John Deere US

PowerTech™ PSS; 168-224 kW (225-300 hp) @ 2200-2400 rpm; Continuous, Heavy Duty, Intermittent

### Industrial Diesel Engines | John Deere US

Our new 4.5L 315 hp marine propulsion engine. Sea trials reveal impressive speed, low-end torque, and fuel efficiency. A high-power density engine for light-duty commercial vessels, high-speed government applications, and high-speed pleasure craft.

### New Engines and Drivetrain Products | John Deere US

Lectura specs Components Engines Engines John Deere. John Deere Engines Specifications & Datasheets. Manufacturer. Kubota (165) Perkins (121) Deutz (176) Yanmar (99) Volvo Penta (164) Cummins (108) Mitsubishi (35) Action Construction Equipment (1) AGCO Power (10) Agrale (1) Ashok Leyland (14) Basak (1) Beml (7) Caterpillar (100) Changchai (11)

### John Deere Engines | Specifications & Datasheets | LECTURA ...

John Deere A tractor engine. ©2000-2017 - TractorData™. Notice: Every attempt is made to ensure the data listed is accurate.

### TractorData.com John Deere A tractor engine information

Engine Manufacturer John Deere Model Number 260 3029T 270 4045D Type Diesel Cylinders 3 Rated Engine RPM 2400 rpm Net Horsepower at Rated Engine RPM 260 51.5 kW 270 57.5 kW (77 hp) Bore 106 mm (4.17 in.) Stroke 260 110 mm (4.33 in.) 270 127 mm (5.00 in.) Displacement 260 2.9 L (179 cu 3) 270 14.5 L ( 276 cu 3)

### Specifications - John Deere

Get details on 126 to 170 hp, 94 to 127 kW John Deere 6068TF150 industrial diesel engines for OEM equipment, including features, specs, and integrated support.

### 6068TF150 | Industrial Diesel Engine | John Deere US

John Deere PowerAssist™ App. This free app provides serial specific information for your John Deere engine. Scan or enter your John Deere engine or vehicle serial number to retrieve option codes, emissions certificates, ECU information, and much more.

### Engine Information from John Deere

a "Lubricated" means coated with a lubricant such as engine oil, or fasteners with phosphate and oil coatings. "Dry" means plain or zinc plated without any lubrication. b Grade 2 applies for hex cap screws (not hex bolts) up to 152 mm (6-in) long. Grade 1 applies for hex cap screws over 152 mm (6-in) long, and for all other types of bolts and ...

### Specifications - John Deere

Engine Model Number FH721D Horsepower 18.6 kW (25 hp) Displacement 675 cm 3 (41.2 cu. in.) Cylinders Two Bore 75.2 mm (2.96 in.) Stroke 76 mm (2.99 in.) Compression Ration 8.1:1 Speed, Fast Idle 3600 rpm Speed, Slow Idle 1550 rpm Operating Range 1500-3600 rpm Valving OHV Oil Filter Cartridge Type Full Flow Cooling Type Air

### Specifications - John Deere

Find parts & diagrams for your John Deere equipment. Search our parts catalog, order parts online or contact your John Deere dealer.

### John Deere

Engine (Model 2030-Diesel) Manufacturer Yanmar Model Number 3TNE74 Horsepower @ 3200 rpm 16.6 kW (22.2 hp) Displacement 1006 cm3 (61.4 cu. in.) Cylinders Three Cycle Four Slow Idle RPM ( 50) 1450 rpm Fast Idle RPM ( 50) 3450 rpm Oil Filter Full Flow, Replaceable Lubrication Full Pressure Cooling Liquid

### Specifications - John Deere

Today the most popular diesel engine John Deere produces is the 4045 diesel engine. John Deere 4045 Models. The John Deere PowerTech 4045 comes in four basic models. The John Deere 4045 PowerTech Engine are 4.5 L and are designed for less taxing smaller industrial applications.

### John Deere 4045 Engine Specifications - Capital Reman Exchange

Engine Detail: John Deere: gasoline: 6-cylinder 12-valve: liquid-cooled inline: Original gasoline and LP-gas engine, used through the 1965 model year. Displacement: 340 ci 5.6 L: Bore/Stroke: 4.25x4.00 inches 108 x 102 mm: Compression: 7.5:1: Rated RPM: 2200: Idle RPM: 650-2500: Operating RPM: 1500-2200: Firing order: 1-5-3-6-2-4: Starter volts: 12: Coolant capacity: 24 qts 22.7 L

### TractorData.com John Deere 4020 tractor engine information

John Deere Diesel Engine 6068HFU55 250 KVA - 1500 rpm Switchable Description PowerTech E 6.8L is a premium heavy-duty Generator Drive Diesel engine aimed at non-emissions regulated markets, as well as stationary applications in EU.

### John Deere Engines Suit for All Generators | Ghaddar ...

John Deere Parts Catalog Catalog Page 123, Industrial Engine Model 6068t / 6414t Standard Engine 6.8l 414 Ohv Turbo-diesel L6 4.1929

### Industrial Engine Model 6068t / 6414t Standard Engine 6.8l ...

John Deere diesel. It is a 2.4 L, 2,368 cm 2 . (144.5 cu-in) four-cylinder natural aspirated diesel engine with 92.0 mm (3.62 in) of the cylinder bore and 89.0 mm (3.5 in) of the piston stroke. The compression ratio rating is 18.0:1.

### John Deere 1010 utility tractor: review and specs ...

The John Deere L100 lawn tractor used the Briggs & Stratton 31F707 engine. It is a 0.5 L, 501 cm 2, (30.6 cu-in) single-cylinder natural aspirated gasoline engine with 90.7 mm (3.57 in) of the cylinder bore and 77.7 mm (3.06 in) of the piston stroke. This engine produced 17.3 PS (12.7 kW; 17.0 HP) of maximum output power.

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