

John Deere 4045d Engine Specifications

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John Deere 4045d Engine Specifications

DieselEngineMotor.Com John Deere 4045D Diesel Engine: JOHN DEERE PowerTech Diesel Engine model 4045D Description 4.5L 276 cu in. 4CYL 80 hp 215 lb-ft Torque @ 1200 rpm engine was manufactured in 2004 only 350 hrs like new Specs: PERFORMANCE DATA 80 hp Peak Torque Intermittent 215 lb-ft (292 N.m) @ 1200 rpm Fuel Economy BSFC 0.390 lb/hp-hr (237 g/kWh) @ 2500 rpm GENERAL DATA Bore and Stroke - in ...

John Deere 4045D Diesel Engine - DieselEngineMotor.Com

Get details on 48 to 84 hp, 36 to 63 kW John Deere 4045DF150 industrial diesel engines for OEM equipment, including features, specs, and integrated support.

4045DF150 | Industrial Diesel Engine | John Deere US

PowerTech 4045D Diesel Engine Industrial Engine Specifications 4045D shown Certifications CARB EPA Tier 1 EU Stage I ... -Provides smooth engine operation John Deere Power Systems 3801 W. Ridgeway Ave. PO Box 5100 Waterloo, IA 50704-5100 ... Specifications and design subject to change without notice. ...

PowerTech 4045D Diesel Engine - npsdiesel.com

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) ... Specifications and design subject to change without notice. O-Ring Seal Service Recommendations

Specifications - John Deere

John Deere 4045 Engine Specifications. When you think John Deere you think of tractors and by definition the famed John Deere diesel engines. One of the most popular and familiar diesel engines in the John Deere fleet is the famed PowerTech John Deere 4045 engine.

John Deere 4045 Engine Specifications - Capital Reman Exchange

John Deere Power System > John Deere Marine Engines > John Deere 4045D Marine Engines; John Deere 4045D Marine Engines John Deere Marine Engines. PowerTech™ 4045D Marine Engine. Smart and durable, this 4-cylinder, 4.5L diesel engine has a compact design for easy installation. Fewer external connections means fewer hoses or fittings that could ...

John Deere 4045D Series | Marine Engines | Power Systems

PowerTech™ 4045D Diesel Engine Generator Drive Engine Specifications 4045D shown Certifications CARB EPA Tier 2 Dimensions General data Model 4045DF270 Number of cylinders 4 Displacement - L (cu in) 4.5 (275) Bore and Stroke-- mm (in) 106 x 127 (4.17 x 5.00) Compression Ratio 17.6:1 Engine Type In-line, 4-Cycle Aspiration Naturally aspirated

PowerTech™ 4045D Diesel Engine

AN UNMATCHED DISTRIBUTOR NETWORK. No matter what your John Deere engine powers, you have the John Deere distributor network at your disposal. You'll appreciate the difference you'll see in the knowledgeable sales staff, the certified service technicians, and the well-stocked parts inventory.

PowerTech Generator Drive Engine | 4045DF150 - John Deere

Torque and Rebuild Specifications for John Deere Powertech 4.5 Liter Engines Cylinder Liner Protrusion .001" - .004" Main Bearing Cap 100 ft. lbs.

Torque and Rebuild Specifications for John Deere Powertech ...

John Deere Dealers The changes listed below make your CTM obsolete. Repair, operation and diagnostics on 4.5L and 6.8 L diesel engines is now covered in three manuals. Discard CTM104 dated 12OCT98 and replace with the following new manuals: •CTM104 4.5 L and 6.8 L Diesel Engines—Base Engine •CTM207 4.5 L and 6.8 L Diesel Engines—

P TECH 4.5L & 6.8L Diesel Engines Base Engine

The 4045T John Deere mechanical engines are offered in a complete drop-in configuration. Melton remanufactures these John Deere industrial engines to OEM factory specifications, using genuine John Deere parts. These engines include factory overhaul kits; which include piston & liner kits, main bearings, rod bearings, seals, gaskets.

Remanufactured John Deere 4045TF & 4045HF Diesel Engine No ECU

-- Group parts not supplied with engine. * These units used John Deere 4239TL engines on early model 50/60 kW (serial numbers below 257821) generator sets and John Deere 4039TL/CD4039TF engines on newer model 50/60 kW (serial number 257821 and above) generator sets. Check the generator set nameplate for the

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