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The Caterpillar 3126 is a turbocharged 7.2L inline 6-cylinder diesel engine manufactured by Caterpillar and first introduced in 1997; it was the first electronic mid-range diesel engine that Caterpillar produced. It is the successor to the Caterpillar 3116 engine and was replaced by the Caterpillar C7 engine in 2003. It is a medium-duty engine and has been used in dump trucks, long haul trucks ...

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Ensure that the fuel injection rack is centered. Ensure that the ball for the fuel control linkage is centered. Torque the bolt for the injector hold-down bracket to 12 ± 3 N·m (106 ± 27 lb in). Ensure that all of the hold down bolts for the injectors are tightened to a torque of 12 ± 3 N·m (106 ± 27 lb in).

CATERPILLAR® ENGINE SPECIFICATIONS. 6-Cylinder, 4-Stroke-Cycle. DIMENSIONS. 3126B. 175-330 hp. 420-860 lb-ft @ 1440 rpm Peak Torque. Nov 24, 2001 -. noticed that the Caterpillar 3126 engine was listed in several trucks. 3126 engines from 170

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The Caterpillar 3126 engine is a CAT engine that was used for light and medium duty uses. It was used in everything from boats, cranes, over the road trucks and ambulances to RVs and buses. It is based on an earlier design (3116), and when it was retired, the CAT C-7 was based on it and was its replacement.

When you need Caterpillar engine specifications, visit Diesel Parts Direct. Ordering parts without specs for engines like the 3126, 3306 and 3406E is like taking a shot in the dark, but that can be avoided with our handy Cat spec sheets.

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Power at declared engine speed is in accordance with ISO8665. Caterpillar maintains ISO9000 approved engine test facilities to assure accurate calibration of test equipment. Electronically controlled engines are set at the factory at the advertised power corrected to standard ambient conditions.

Cat 3126 Engines For Sale. The 3126 Cat is a turbocharged 7.2L inline 6-cylinder diesel engine produced by Caterpillar and first introduced in 1997; it was the very first electronic mid-range diesel engine that Cat had produced. The Caterpillar

3126 was the successor of the 3116.

Caterpillar launched a three-tier system of overhaul kits for the 3126 and its C7 successor in 2011. [3] It was rated for multiple power applications from 170HP to 330HP.

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3114, 3116 and 3126 Engines Caterpillar

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