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Mercedes Benz 2.9 OM662 engine - AutoManiac

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Mercedes-Benz OM602 engine - Wikipedia

Mercedes Benz Diesel engine OM602 and OM662? | Yahoo Answers OM662 engines are not direct injected. OM662 are pre-chamber engines...And to barrote: OM662 crankshaft main bearing journal diameter standard size is 57,950mm to 57,965mm And OM605 main bearing journal diameter standard size is 57,959mm to 57,965mm I know that om605 crank is different than om662 2.9l.

Mercedes Benz Om662 Engine

The Mercedes-Benz OM642 engine is a 3.0 litres (2,987 cc), 24-valve, aluminium/aluminium block and heads diesel 72° V6 engine manufactured by the Mercedes-Benz division of Daimler AG as a replacement for the Mercedes straight-5 and straight-6 cylinder engines.. The engine features common rail Direct injection and a variable nozzle turbocharger. ...

Mercedes-Benz OM642 engine - Wikipedia

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The Mercedes Benz OM662 Diesel Engine is a 5 cylinder motor with a displacement of 2874.17 cc or 175.39 cubic inch and was produced from 1996 on. The Mercedes Benz OM662 Engine, - Licensed and Manufactured with SSangYong Motor Co. and Daewoo Motor Vehicles. Manuals may be used as reference for other vehicles with OM662 motors

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Ssang Yong Musso 2.9D Year of construction 1996 Classification code C1 Type of engine Diesel Engine capacity 2,874 cc Odometer reading 219,958 km Engine code OM662 Kilowatt 73 kW Part number OM602910. Particularity complete motor. Let Op, Versie zonder turbo!

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The 2.9-litre OM662 diesel engine was designed by Mercedes-Benz but manufactured by Ssangyong under license. The OM662 diesel engine had a cast iron block, indirect injection, a single overhead camshaft, two valves per cylinder and a compression ratio of 22.0:1.

Review: Ssangyong Musso Sports (2004-06)

Year of construction 1996 Classification code C1 Type of engine Diesel Engine capacity 2,874 cc Odometer reading 219,958 km Engine code OM662 Kilowatt 73 kW Part number OM602910 Ssang Yong Rexton, 2002 2.9 TD RJ 290, SUV, Diesel, 2.874cc, 88kW (120pk), 4x4, OM662910, 2003-03 / 1212

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