

## Om 457 Engine Specification

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### **Om 457 Engine Specification**

The Mercedes Benz OM457 Engine is an 12.0 L (11,967 cc) displacement inline 6-cylinder 4-stroke Diesel engine. It is one of many motors in the 400 series of engines. The OM457 has many applications, including Truck, marine, military, municipal, and agricultural vehicles, as well as stationary settings. The engine has differing trim and power levels.

### **Mercedes-Benz OM457 engine - Wikipedia**

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## **Om 457 Engine Specification - nsaidalliance.com**

Engine Code OM 457 LA.IV/12 No. of Cylinders 6 Displacement liter 11,97 Bore mm 128 Stroke mm 155 Compression 18,5 Direction of Rotation (View From Flywheel) Counterclockwise direction Firing Order 1 - 5 - 3 - 6 - 2 - 4 Coldstart Coldstart Limit at Battery Capacity of 75% °C -20 Starting Speed at -20°C, min rpm 100 Engine Compartment Temperature Engine Compartment, max.

## **Technical Data: OM 457 LA - Gasgoo.com**

Engine data Weights OM 457 LA OM 460 LA Dry engine 930 kg 930 kg maximum Wet engine 980 kg 980 kg maximum... Page 99: Operating Data Down to maximum Ö20 † (battery charge level 75%) Alternator Voltage 28 V 28 V Amperage 35/80 A 35/80 A Operating data Engine type OM 457 LA (457.95.) OM 460 LA (458.99.)

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## **Mercedes Diesel engine manuals and specifications**

Bore size is 90.2 mm (3.552 in) and stroke is 105.8 mm (4.165

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in), identical to the 5.4 L V8. Both 2-valve and 3-valve versions have been produced. The 6.8 L uses a split-pin crank with 72° firing intervals and a balance shaft to quell vibrations inherent to a 90° bank angle V10 engine. The engine's firing order is 1-6-5-10-2-7-3-8-4-9.

## **Ford 6.8L V-10 Engine - Blue Oval Trucks**

OM 457 Mercedes OM 457 diesel engine Workshop (Service/repair) manual 251027 OM 458 Mercedes OM 458 diesel engine Workshop (Service/repair) manual 251028 OM 460 Mercedes OM 460 diesel engine Workshop (Service/repair) manual 251029 OM 466 Mercedes OM 466 diesel engine Workshop (Service/repair) manual 251030 OM 470

## **MERCEDES engine Manuals & Parts Catalogs**

Basic specs are free and open to everyone They usually include engine images, displacement, dimensions and weight, essential bolt tightening torques, plus characteristics of the engine e.g. its power and torque. Essential bolt torques are: main bearing cap bolts connecting rod cap bolts cylinder head bolts close

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6-cylinder 4-stroke Diesel engine. It is one of many motors in the 400 series of engines. The Page 2/16. Read Online Om 457 Engine Specification

## **Om 457 Engine Specification - givelocalsjc.org**

Engine system The OM 457-460 LA BlueTec® series of engines only function as intended when used in conjunction with the corresponding exhaust gas aftertreatment unit. Therefore, in these Operating Instructions, the term "engine system" refers to the engine and the exhaust gas aftertreatment unit. Protection of the environment H Environmental note

## **BA OM 457-460 LA 01-15, 1, en-GB - Belarus**

Mercedes-Benz has produced a range of petrol, diesel, and natural gas engines. This is a list of all internal combustion engine models manufactured. Petrol engines Straight-three. M160, 0.6 - 0.7 L (1998-2007) M281, 1.0 L (2014-present) Inline-four. M23, 1.3 L (1933-1936) M30, 1.5 L (1934-1939) M136 ...

## **List of Mercedes-Benz engines - Wikipedia**

This diesel engine is turbocharged by a Variable Nozzle Turbine turbocharger (VNT or VGT - a variable geometry turbocharger) - Garrett GT2056VK. VNT turbocharger is electronically controlled by ECU (Bosch EDC17) and able to vary the angle of its turbine blades to suit the operating status and loads providing the optimal boost pressure.

## **Mercedes OM642 3.0 CDI Engine specs, problems, reliability ...**

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## **Om 457 Engine Specification - pentecostpretoria.co.za**

Product features. 4- and 6-cylinder diesel engines in an in-line arrangement. Displacement of 4.8 to 7.2 liters. Output of 115 up to 240 kW. Low fuel consumption due to innovative SCR

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technology. Compact installation space. Cylinder head with 3-valve technology.

### **Mercedes-Benz Bus Classic Engines.**

The OM 457 is a water-cooled four - stroke diesel engine with pump-line-nozzle injection. It was developed for the drive of vehicles. It can be installed longitudinally or transversely. The displacement of 11,967 cm<sup>3</sup> results from a bore of 128 mm together with 155 mm stroke.

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