

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

Technical Data: OM 457 LA. Technical Data: OM 457 LA. 260 kW, 1600 Nm, D457.951, On Highway EURO 4, Bus , Stadtbus Date: 21.12.2009. The technical data indicated here apply to the structure of engine according to the basis engine type (at ambient conditions +25°C /1013 mbar).

Technical Data: OM 457 LA - Gasgoo.com

Where To Download Om 457 Engine Specification

Down to maximum 020 † (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.) Rated engine speed 1800 rpm 1800 rpm Effective engine speed range 2000 rpm 2000 rpm...

MERCEDES-BENZ OM 457 LA OPERATING INSTRUCTIONS MANUAL Pdf ...

Mercedes Benz Axor 2540 LS OM 457 LA specifications. Average fuel consumption. Wheel drive 6x2. Maximum speed 90 km/h. Fuel tank capacity 450 l. Load capacity. Weight 23400 kg

MERCEDES BENZ Axor 2540 LS OM 457 LA technical data. Fuel ...

OM 457 LA Technical data/features • In-line 6-cylinder engine with an exhaust-gas turbocharger and charge-air inter-cooling • Displacement: 11 967 cm³ • 4-valve technology • Unit Pump System (UPS) • Engine management by fully electronic Telligent® engine management system • Injection pressure: up to 1 800 bar

Axor - Specifications

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Bus engine Mercedes OM 457 hla 12 litre 250 hp Mercedes ...

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Mercedes Diesel engine manuals and specifications

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 ...

List of Mercedes-Benz engines - Wikipedia

This OM 422 LA engine was the first commercial vehicle engine from Mercedes-Benz to have an intercooler. It was followed in 1982 by a 300 series engine, the OM 362 LA, with the same technology and an output of 141 kW (192 hp) at 2600 rpm. 300 series engines like this were built in large numbers mainly for export.

Diesel engines in Mercedes-Benz commercial vehicles ...

Engine; OM 457 LA; Mercedes-Benz OM 457 LA Manuals Manuals and User Guides for Mercedes-Benz OM 457 LA. We have 1 Mercedes-Benz OM 457 LA manual available for free PDF download: Operating Instructions Manual

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MERCEDES engine Manuals & Parts Catalogs

Oil OM – 100 Oil Gear. Anand Oil OM 100 meets defence standard Specification JSS 9150-26 and also IS: 1012-1987. Anand Oil OM 100 grade is used in main auxiliary steam turbines and their associated gearing. It is also applied in auxiliary reciprocating engines with forced lubrication of naval aircraft guns and self feed mechanisms.

Anand Oil

The unit pumps sit directly in the crankcase and are driven by the camshaft. The engine is equipped with exhaust gas turbocharger and intercooler as standard. The engine may include an engine brake (airbrake and constantly open throttle) as optional equipment. It is a low-emission engine.

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

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 technology; Compact installation space; Cylinder head with 3-valve technology; Powerful and dynamic engine brakes due to decompression technology; Additional power take-off options

Mercedes-Benz Bus Classic Engines.

The Mercedes-Benz Specifications for Operating Fluids provide you with an overview of the requirements for the operating fluids and for the recommended products. Operating Fluids are products necessary for Mercedes-vehicles / major assemblies, e.g. fuel, engine oil, gear oil, ATF, brake fluid, coolant, windshield washer fluid etc.

Mercedes-Benz Specifications for Operating Fluids: Engine ...

Our EURO V and EEV engines are synonymous with strength, economy and durability. Based on this

Where To Download Om 457 Engine Specification

characteristics, our engines in both series are ideal for short-radius distribution, construction site transport and long-distance haulage. They can also be modified to create customer-specific variants for use in different bus applications.

Mercedes-Benz Truck Classic Engines.

447T. 937 lb.ft, 1270 Nm @ 1300 rpm. 447TI. 1123 lb.ft, 1523 Nm @ 1100-1500 rpm. Diesel Engine Specs. 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.

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