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Bmw N52 Engine Specifications

The BMW N52 is a naturally aspirated straight-six petrol engine which was produced from 2004-2015. The N52 replaced the BMW M54 and debuted on the E90 3 Series and E63 6 Series.. The N52 was the first water-cooled engine to use magnesium/aluminium composite construction in the engine block. It

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was also listed as one of Ward's 10 Best Engines in 2006 and 2007.

BMW N52 - Wikipedia

The BMW N52 engine is a six-cylinder piston engine (NG6 generation) with two overhead camshafts (DOHC), turbocharging, the second generation Valvetronic system and the Double VANOS, which replaced the

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M54 engine and was produced from 2004 to 2011 in two 2.5 liter and 3.0 liter displacement variants.

BMW N52 Engine Best Review Specs Problems And Reliability

Engine Displacement
Power Torque; N52
B25: 2497 cm³: 150
kW / 204 HP at 6400
rpm: 250 Nm at 2750
rpm: N52 B25 O1:
2497 cm³: 160 kW /

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218 HP at 6500 rpm:
250 Nm at 2750 rpm:
N52 B25 U1: 2497
cm³: 130 kW / 177 HP
at 5800 rpm: 230 Nm
at 3500 rpm: N52 B30:
2996 cm³: 160 kW /
218 HP at 6100 rpm:
280 Nm at 2500-3500
rpm: N52 B30: 2996
cm³: 190 kW ...

BMW Heaven Specification Database | Engine specifications ...

The BMW N52 is a

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straight-6 DOHC piston engine which was produced from 2004-2015. Compared with its M54 predecessor, the N52 features variable valve lift (called Valvetronic by BMW), a lighter block due to the use of a magnesium alloy and an electric water pump and a variable oil pump.

**Bmw Engines - BMW
N52 Engine**

Page 8/26

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Bmw N52 Engine Specifications The BMW N52 is a naturally aspirated straight-six

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BMW N52B30 engine
Page 10/26

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reliability, problems and repair. It is the first engine in the new N52 series which also includes N52B25. The N52B30 engine has 6 cylinders and is totally different from previous versions of M54B30. It is equipped by popular Double-VANOS camshaft and light-weight aluminum-magnesium block of cylinders, another crankshaft and lighter connecting rods and

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pistons.

BMW N52B30 Engine | Tuning, reliability, supercharger

History, Power & Specs
of the N52 Engine.

There were 2 versions,
the N52B25, and

N52B30. The

differences between

these engines are the

N52B25 has a smaller

bore and stroke, so

pistons, crank etc are

different, but they

share the same block

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and head. The N52 was a straight 6 NASP engine and won a Wards best engine award in 2007 and 2006. It also ...

Guide to tuning the N52

(N52B25,N52B30) engine from BMW

Engine specifications.

Search for an engine.

Engine Information

Fuel Displacement

Built; M10: ... N52: 6

cylinder inline DOHC

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24v Valvetronic,
Double VANOS,
aluminium/magnesium
petrol engine: petrol:
2497cm³ - 2996cm³:
... Motorsport/S -
Engines produced by
BMW Motorsport GmbH
...

BMW Heaven Specification Database | Engine specifications ...

The BMW M54B30 is a
3.0 liters (2,979 cc,
181.8 cu·in) straight-

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six, four-stroke cycle natural aspirated gasoline engine from BMW M54-family. The engine was manufactured on Munich Plant (Munich, Germany) from 2000 to 2006. The BMW M54B30 engine features a cast-aluminum alloy cylinder block with cast-iron cylinder liners.

BMW M52B30 (3.0 L, DOHC) engine: specs

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...

BMW's N52 engine is one of its most successful, and most produced inline-6 engines. The N52 was predominately found in the E90 325i, 328i and 330i, and the E60 525i and 528i models, as well as various others such as the 128i, X1, and Z4 to name a few. The N52 was produced from 2004 up until 2015 when it was

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replaced by the
turbocharged N20 ...

The 7 Most Common BMW N52 Engine Problems - BMW Tuning

Bmw N52 Engine
Specifications The
BMW N52 is a naturally
aspirated straight-six
petrol engine which
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and debuted on the
E90 3 Series and E63 6

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Series.. The N52 was the first water-cooled engine to use magnesium/aluminium composite construction in the engine block.

Bmw N52 Engine Specifications - akmach.cz

N52 General Torque Specifications Fastener diameter Fastener Description Stage 1 Torque ft-lb Stage 1 Torque Nm Stage 2 Additional (tty) Stage 3

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Additional (tty) Stage 4
Additional (tty) Engine
oil drain plug 18 25 NA
filter cap to housing 18
25 NA Spark plug to
cylinder head 18 +/- 2
23 +/- 3 NA Rear
differential ...

N52 General Torque Specifications - BMW Forum, BMW News

...

Automotive petrol
engines. BMW is well
known for its history of
inline-six (straight-six)

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engines, a layout it continues to use to this day despite most other manufacturers switching to a V6 layout. The more common inline-four and V8 layouts are also produced by BMW, and at times the company has produced inline-three, V10 and V12 engines. ...

List of BMW engines - Wikipedia

BMW developed a

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specific engine package that meets the SULEV standard - the BMW N51. If your E82 128i, E90 328i, or E92 328i was originally purchased in California, Connecticut, Maine, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont, Washington state, and Washington D.C. it will most likely come with the N51 SULEV engine.

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BMW N51 vs N52 Engine Differences | Tuning Info for BMW's

BMW N52B25 engine reliability, problems and repair. It is another 2.5-liter engine from N52 series which also includes N52B30 engine with ordinary layout and 6 cylinders. It appeared in 2005 as an alternative to popular at that time M54B25 engine. Apart

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from previous version of M series where every new motor reflected evolution of the previous one, new engine turned out to be absolutely new ...

BMW N52B25 Engine | Tuning, supercharger, problems, oil

Bmw N52 Engine Specifications The BMW N52 is a naturally aspirated straight-six petrol engine which

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For more information

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on the best BMW LL-01 engine oils to put in your vehicle, please read our BMW Engine Oil Buyers Guide. BMW M Vehicles - high performance engines. BMW M cars (and SAVs) have high performance engines that require different oil grades than non-M models.

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