Bmw N73 Wikipedia

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Bmw N73 Wikipedia

The BMW N73 is a naturally aspirated V12 petrol engine which replaced the

BMW M73 and was produced from 2003–2016. It was used in the BMW 7 Series and Rolls-Royce Phantom. The N73 was the world's first production V12 engine to use gasoline direct port injection.

BMW N73 - WikipediaThe BMW N73 is a V12 DOHC petrol

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engine which replaced the M73 and was produced from 2003–2016. It was used in the BMW 7 Series and Rolls-Royce Phantom. The N73 was the world's first production V12 engine to use direct injection.

BMW N73 — Wikipedia Republished // WIKI 2

bmw n73 The BMW M73 is a SOHC V12 petrol engine which replaced the BMW M70 and was produced from 1993-2002. It was used in the BMW E38 7 Series , E31 8 Series and Rolls-Royce Silver Seraph .

BMW M73 - WikipediaThe N73 is the latest V12 engine from

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BMW, built in Munich, Germany. It was among the first BMW engines to receive the revolutionary Valvetronic technology, which surprisingly gives it more economical fuel consumption than older non-Valvetronic V8 BMW engines. It is also more economical than the BMW M5/M6 S85B50 5-liter V10 engine.

BMW N73 - BMW Tech - BMW Tech - BMW Tech

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BMW N73 - The Web Video Encyclopedia

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WikiZero - BMW N73

The BMW N74 is a twin-turbo V12 petrol engine which replaced the N73 and has been produced from 2008 to present, production will end in 2023. It is BMW's

first turbocharged V12 engine and is also used in several Rolls-Royce models.

BMW N74 - Wikipedia

Der N73 ist ein 12-Zylinder-V-Motor des Automobilherstellers BMW mit einem Zylinderbankwinkel von 60°. Der N73 verfügt über Direkteinspritzung, Vierventiltechnik und die vollvariable

Ventilsteuerung die bei BMW "Valvetronic" bezeichnet wird. Damit wird der Benzinverbrauch des Motors um bis zu 10 % gesenkt (Angabe BMW).

BMW N73 - Wikipedia

The BMW E65 is the fourth generation of the BMW 7 Series range of full-size luxury sedans, and was produced from

2001 to 2008. The variants of the range are: sedan (E65 model code) long-wheelbase sedan (E66 model code) armoured car sedan (E67 model code, marketed as High Security 7 Series)

BMW 7 Series (E65) - WikipediaThe BMW N63 is a twin-turbo V8 petrol engine which has been in production

from 2008 to present. The N63 is the world's first production car engine to use a "hot-vee" layout, with the turbochargers located inside the "V" of the engine.

BMW N63 - Wikipedia

N73 may refer to: BMW N73, a 2003 V12 engine; Nokia N73, a 2006 mobile phone

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model; N73 (Long Island bus) Red Lion Airport (FAA code: N73) Roads. N73 road (Ireland) This disambiguation page lists articles associated with the same title formed as a letter-number combination.

N73 - Wikipedia

Infobox Automobile name=BMW N73B60 engine manufacturer=BMW,

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Bayerische(Bavarian) Motoren Werke AG production=2003 ndash; class=DOHC V12 predecessor=BMW M73 engine=The ...

BMW N73 - Academic Dictionaries and Encyclopedias

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This category contains only the following

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file.

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BMW N73 and N74 V12 Engines. N74 6.6 turbo in a Rolls Royce. Chronology. The N73 replaced the 5.4 litre M73TU engine in 2003. The new engine was a 6.0 and was used in the E65 / E66 760Li. A 6.8

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litre version was used by Rolls Royce. In 2009 the turbocharged N74 replaced the N73 and was used in the new F01 760i.

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The BMW N73 is a naturally aspirated

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V12 petrol engine which replaced the BMW M73 and was produced from 2003–2016. It was used in the BMW 7 Series and Rolls-Royce Phantom. Rolls-Royce Motor Cars Limited is a British luxury automobile maker.

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