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The M57 is a water-cooled and turbocharged inline six cylinder diesel engine with common-rail-injection. It was revised twice during its production time. It is based on its predecessor M51.

BMW M57 - Wikipedia

The BMW M57 is a straight-6 diesel engine produced from 1998. It is produced in the upper Austrian engine plant in Steyr. The BMW M57 is a water cooled turbocharged inline six-cylinder - diesel engine with common rail injection proper. Many features were essentially adopted from the previous M51 engine .

Bmw Engines - BMW M57 Engine (1998-)

The M57 is a water-cooled and turbocharged inline six cylinder diesel engine with common-rail injection. It is based on its predecessor, the M51, which was a six-cylinder diesel engine with a Bosch VP20 swirl chamber (in-Direct) injection or IDI as its commonly known, and was fitted to the E34 to E39 td and tds models.

Tuning the BMW M57 Engine - Darkside Developments

The two new 6-cylinder engines available for the 7 Series and X models come in two power stages: 210 kW / 286 PS (282 hp) and 250 kW / 340 PS (335 hp).

BMW B57: The new diesel for 7 Series and X models

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Ew M 57 Ngines - pompahydrauliczna.eu

I have to say that I'm sold on the M57 engine and I have a good source for engines and transmissions, so bringing one back is not the issue. From what I know, the suspension from a 528i is enough to handle the weight of the M57 and the tranny (G55-39DZ) --> since the 528's S5D 320Z - THMW tranny would not handle the torque, or so I've read.

M57 turbodiesel engine swap quesiton... | Bimmerfest BMW

Engine Assembly, Crate Engine, Chevy, L4, 2.2L, 134, RPO Code L61, Each. Part Number: NAL-89060390 Not Yet Reviewed

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MT 57 Engine. Complete with ignition, standoffs and standard side exhaust as shown in the attached photos. Factory supplied specs: Type: 2-cycle reed induction gasoline engine purpose built for R/C airplanes. Displacement: 57cc. Carburetor: Walbro (Diaphragm butterfly type). Ignition: 4.8v RCEXL-CDI.

MT-57 Gas Engine - RC Groups

Torque. M57 D25. 2497 cm3. 122 kW / 166 HP at 4000 rpm. 350 Nm at 2000 rpm. M57 D29. 2926 cm3. 135 kW / 184 HP at 4000 rpm. 390 Nm at 1750 rpm.

BMW Heaven Specification Database | Engine specifications ...

The Su-57's aerodynamics and engines enable it to achieve Mach 2 and fly supersonic without afterburners, or supercruise, a significant kinematic advantage over prior generations of aircraft. [N 2] Combined with a high fuel load, the fighter has a supersonic range of over 1,500 km (930 mi), more than twice that of the Su-27.

Sukhoi Su-57 - Wikipedia

The Chrysler A57 Multibank is a 30-cylinder 1,253 cu in (20.5 L) engine that was created in 1941 as America entered World War II.It was born out of the necessity for a rear-mounted tank engine to be developed and produced in the shortest time possible for use in the M3A4 Lee medium tank and its successor M4A4 Sherman medium tank. Each had lengthened hulls to accommodate the A57.

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