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WebManual for BMW 3-series Elsevier The BMW 3 Series (E36) Service Manual: 1992-1998 is a comprehensive, single source of service information and specifications specifically for E36 platform BMW 3 Series models from 1989 to 1995. E36 models and engines covered: * 318i/is/iC (M42 - 1.8 liter engine) (M44 - 1.9 liter engine, OBD II) * 323is/iC ...

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WebDifferential ratio :1 3.077 (3.154) Performance Weight-to-power ratio (DIN unladen) kg/kW 13.9 (14.1)
Specific power output kW/l 62.6 Acceleration 0-100 km/h sec. 8.9 (9.2) in 4th/5th gear 80-120 km/h sec. 9.4
/ 11.5 Max. speed km/h 210 (210) BMW EfficientDynamics BMW EfficientDynamics Features

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WebEngine and Associated Systems In-car engine repair procedures Page 2A•1 General engine overhaul
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WebAug 16, 2023 · The material presented in this book brings together in a single volume much of the
relevant materials, summarizes many of the state-of-the-art theories and data, and provides extensive lists
of references.

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WebSep 1, 2012 · BMW Technical Training N26 Engine ... Model Model series Engine Power output in
kw/bhp Torque in Nm 328i F30 N26B2000 180/240 350 Engine Model Model ... N26 Engine Technical Data

N26B2000 N20B2000 Type 4 cyl. 4 cyl. Firing order 1- 3- 4- 2 1- 3- 4- 2 Displacement [cm³] 1997 1997

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WebThis BMW Repair Manual: 3 Series (E46): 1999-2005 is a comprehensive source of service information
and technical specifications available for the BMW E46 platform 3 Series models from 1999 to 2005.
Whether you're a professional or a do-it-yourself BMW owner, this manual will help you understand, care
for and repair your car. Though the do-it ...

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Web- Kelley Blue BookBmw 3 Series Engine TechnicalEngines and technical data of the BMW 3 Series
Touring: Dimensions, driving performance, fuel consumption and more. All facts at a glance.BMW 3 Series
Touring: Engines & Technical Data | BMW.UKBMW 3 Series Saloon: find out all about technical

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WebTechnical data Engine BMW TwinPower Turbo 4-cylinder petrol engine Displacement (cm³) 1,998
Electric motor power (kW/hp) 83 / 113 Electric motor torque (Nm) 265 Electrical range1, NEDC (km) 59
High voltage battery energy content (kWh) 12 System output (kW/hp) 215 / 292 System torque (Nm) 420
Top speed (km/h) 230 0 - 100 km/h (s) 5.9

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WebExtra-urban l/100 km 3.8 (3.9) Combined l/100 km 4.6 (4.5) CO 2 emissions g/km 120 (118) Emissions
standard EU5 Technical data valid for ACEA countries/Some permitted weights valid only for Germany
Figures in brackets are for vehicles with automatic transmission 1) Height with roof aerial: 1441 mm 2) Oil
change volume

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WebDevelopmentseries Modeldesignation Enginedesignation Seriesintroduction I01 BMWi3 W20K06U0
03/2014 1.2.Technicaldata Designation Unit W20K06U0 Design R2 Displacement [cm³] 647 Firingorder 1-2
Bore/stroke [mm] 79/66 Poweroutput atenginespeed [kW(HP)] [rpm] 25(34) 4300 Torque atenginespeed
[Nm(lb ...

bmw.com<https://www.bmw.com/content/dam/bmw/marketAU/...>

WebM340i xDrive Model Code: 5U90 8-speed Steptronic Sport transmission 2,998 cc, 6-Cylinder 285 kW / 500 Nm Fuel Type: Petrol Consumption: 7.7 l / 100km CO₂: 177 g / km¹ 0-100kmh: 4.4 sec M340i xDrive Additional features to ...

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WebBMW Media Information 06/2019 Page 2 BMW 330i Touring Transmission Type of transmission Eight-speed Steptronic transmission Gear ratios I :1 5.250 II :1 3.360 III :1 2.172 IV :1 1.720 V :1 1.316 VI :1 1.000 VII :1 0.822 VIII :1 0.640 R :1 3.712 Final drive :1 2.813 Performance Power-to-weight ratio (DIN) kg/kW 8.3

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WebBMW Media Information 03/2021 Page 3 BMW 320i Sedan Body No of doors/seats 4 / 5 Length/width/height (unladen) mm 4709 / 1827 / 1435 Wheelbase mm 2851 Track, front/rear mm 1589 / 1604 Ground clearance mm 136 Turning circle m 11.4 Fuel tank capacity approx. l 59 Engine oil 1) l 5.25 Weight, unladen, to DIN/EU kg 1495 / 1570

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WebModel Series Engine Startofproduction 535d F10 N57D3001 7/13 ... 1.1.Technicaldata TheN57TUengine technical data is described in the following table. ... 27117547 Running engine number N BMW Group Development 5 6-cylinder in ...

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WebBMW xDrive all-wheel drive system provides variable drive power distribution to the front and rear axles. ENGINE HIGHLIGHTS OF THE BMW 3 SERIES SALOON. Plug-in hybrid drive with BMW TwinPower Turbo 4-cylinder petrol engine and an electric motor with 215 kW (292 hp) 4 system output and 420 Nm system torque.

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WebEngine technology BMW TwinPower Turbo technology: TwinScroll turbocharger, High Precision Direct Injection, VALVETRONIC fully variable valve control, Double-VANOS variable camshaft timing Effective capacity cc 1998 Stroke/bore mm 94.6 / 82.0 Compression ratio :1 11.0 Fuel min. RON 91 Max output kW/hp 115 / 156

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WebTHE 3 Engines and technical data for the new BMW 3 Series Touring As versatile as the BMW 3 Series Touring itself: explore the powerful petrol, diesel and hybrid drives together with dimensions and other technical data. BMW 3 Series Touring: Technical data | BMW.com.mt The G20 3 Series model is a Sedan car manufactured by BMW, with 4

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WebTechnical Data 320Ld M Sport 330Li M Sport Acceleration 0-100 km/h in sec 7.6 6.2 Capacity in cc 1,995 1,998 Cylinders/Valves 4/4 4/4 Max. output in kW(hp) at 1/min 140(190)/4,000 190(258)/5,000 Max. torque in Nm at 1/min Drive and Transmission 320Ld M Sport 330Li M Sport 8-Speed Steptronic Sport Automatic Transmission BMW ...
pte.hu<https://pareng.mik.pte.hu/2023/08/16/file/m/social...>

WebAug 16, 2023 · Including Xdrive BMW 3-Series (E30) Performance Guide 1982-1994 BMW E30 3 Series Bmw 3 - Still the Ultimate Driving Machine BMW 3 Series Enthusiast's Companion Bmw Engines BMW 3 Series Service Manual: M3, 318i, 323i, 325i, 328i, Sedan, Coupe and Convertible 1992, 1993, 1994, 1995,

bmw.com<https://www.bmw.com/content/dam/bmw/marketAU/bmw...>

WebM340i xDrive Pure. Model Code: 5U90. 8-speed Steptronic Sport transmission. 2,998 cc, 6-Cylinder 285 kW / 500 Nm. Fuel Type: Petrol. Consumption: 7.7 l / 100km¹. CO₂: 177 g / km¹ 0-100kmh: 4.4 sec.

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WebTechnical Data (N52B30M1) 8 BMW Engines Introduction Description Value Engine type Inline 6 cylinder Displacement (cm³) 2996 Stroke/bore (mm) 88/85 Cylinder spacing (mm) 91 Firing order 1-5-3-6-2-4 Power output (kW/bhp) @ RPM 172/230 @ 6250 RPM Torque (Nm) @RPM 270 @ 3000 Maximum engine speed 7000 Compression ratio 10.7 Valves/ ...

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