Bmw E30 Performance Guide

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The model that truly launched BMW into the performance arena in the United States were the second generation of 3-series cars, the “E30” chassis cars. These 1980s and 1990s-era cars were offered with a wide range of engine/transmission combinations, but the basic chassis was so well engineered that owners were able to enjoy an outstanding combination of comfort and handling performance regardless of the powertrain.

E30 3 Series is the performance legend - Eurobooks

The BMW E30 is the second generation of BMW 3 Series, which was produced from 1982 to 1994 and replaced the E21 3 Series. The model range included coupé and convertible body styles, as well as being the first 3 Series to be produced in sedan and wagon/detachable body styles. It was powered by four-cylinder petrol, six-cylinder petrol and six-cylinder diesel engines, the latter for the first time in 1988.

E30 vs E36: How the E30 3 Series set the benchmark for performance and luxury - Eurobooks

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BMW E30 Buyers Guide - Why Should You Buy One Today

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How Much HP Does a 30yr Old BMW E30 Make?

The BMW E30 has long since been named God's Chariot. We at Garagistic think that is an apt name; suiting not only in name but also in spirit. We are proud to offer e30 performance parts as well as e30 oem parts. We are honored to carry performance parts for E30's BMW owners and BMW CCA members provide specific information for your BMW: - Valuable insights and technical information ranging from basic service tips to advanced driving theory- Inside secrets on maintaining and preserving your BMW, from properly washing good used models for restoration.

How to Install BMW E30 Performance Chip | Turner Motorsports | DIY

When for on-track duty or simply improved street performance, the E30 series cars have proven to respond to well-chosen upgrades. Each specific section of the car (chassis, engine, transmission, etc.) is showcased and suitable performance upgrades are discussed in detail.

BMW E30 Classic restoration - Auto Motorrad Magazine

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The BMW 3 Series E30 318is model was produced in the period between Sep-1989 and Jun-1991 model years. Equipped with straight 4 petrol (gasoline) engine with 1795 ccm capacity it produces 136 Hp and 100 kW power at 6000 rpm and 172 Nm torque at 4600 rpm with top claim speed 202 km/h and acceleration 0-100 km/h in 9.6.

BMW E30 is the performance legend - Eurobooks

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