

edo DBS

Specifications

Engine	V12
Power	550 hp / (404 kW) at 6,800 rpm
Max. Torque	600 Nm (442 ft-lb) at 5,500 rpm

Performance

Top speed	est. 320 km/h (199 mph)
0 - 100 km/h (0 - 62 mph)	est. 4.1 s

Features

Power increase to 550 hp includes:

Recalibration of the engine control unit, high flow air filters and catalytic converters as well as full stainless steel high performance exhaust system featuring butterfly valves.

All modifications are monitored and calibrated on a dynamometer.

Exhaust alone: High performance exhaust made from stainless steel, including butterfly valve system,

The sound level of the exhaust can be adjusted via remote. Two different settings (Super Sound and Stock) are selectable with the touch of a button.

edo competition high performance brake system

Front: 405mm rotors with 6-piston monoblock calipers and performance brake pads,

Rear: 380mm rotors with 4-piston monoblock calipers and performance brake pads, braided stainless steel brake lines.

Interior: carbon fiber shifter console.

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Upholstery work will be carried out according to the customer's wishes.

21" racing wheels, three-piece with an artificially-aged cast center-section, hand-polished outer rims and 39 stainless steel screws. Tire dimensions as stock or on request front: 255/30 ZR 21, rear: 295/ 25 ZR 21 Continental.

Custom painted wheels on request

Edo high performance suspension system with adjustable high- and low-speed compression and rebound damping, height-adjustable

Option: Lowering springs, 30 mm lower than stock

As of März 2010.