BRABUS B63 – 584 PowerXtra CGI

Basis:

S63 und CL63 (Motor M157)

221-755-10-300

BRABUS PowerXtra CGI consists of a processor controlled additional unit for the engine management of S63 or CL63 It gets connected to the original wiring by the delivered plug & play wiring harness. The kit will be completed by the integrated Vmax Unit. The kit is ready to start out of the box and due to the plug & play system the installation can be done very easily.

Technical Data:

Engine Capacity cm³ 5.461 Compression ratio 10,0:1 Torque Nm 900 (800) min⁻¹ 2.000 - 4.500at Power output kW/HP 429 / 584 (400 / 544) min⁻¹ 5.250 - 5.750at

Performance:

Acceleration

0-100 km/h s 4,4* (4,5) W221 4,4* (4,5) C216

Top speed

Vmax: 300* ** (250) km/h W221 300* ** (250) km/h C216

(Original figures in brackets)



^{*} All listed performance figures are approximate values. They depend on vehicle-specific details such as vehicle-type, equipment, tare weight, rear axle ratio, wheel-tire combination, transmission type and aerodynamic equipment of the specific car.

car.
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