BRABUS D6 (III)

Base:

C 320 CDI (W 204) CLK 320 CDI (W 209) CLS 320 CDI (C 219) G 320 CDI (W 463) GL 320 CDI (X 164) ML 320 CDI (W 164) R 320 CDI (W 251)

The D6 (III) kit consists of a processor controlled additional unit for the engine management. It gets connected to the original wiring by the delivered plug & play wiring harness. The kit is ready to start out of the box and due to the plug & play system the installation can be done very easily. (Labour time for installation approx. 30 min)

Technical data:

cm² Displacement 2987 Bore/stroke 83,0/92,0 mm Compression ratio 18,0:1 Torque **590** (510) Nm min⁻¹ 1600-2800 Αt Power output KW/HP 200/272 (165/224) min⁻¹ Αt 3800

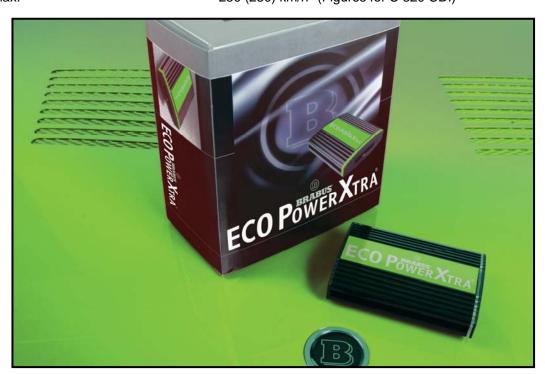
Performance:

Acceleration

0-100 km/h s 6,5 (7,3)* (Figures for C 320 CDI)

Top speed

Vmax: 250 (250) km/h* (Figures for C 320 CDI)



^{*} 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.