

BRABUS B63 S

Basis:

C 63

204-773-00

Power enhancement by modified engine electronics with altered boost-pressure control and synchronized ignition- and injection-engine maps. In addition to this the kit comes with set of back pressure lowering metal-catalytic converter as well as special air-cleaner inserts. Completed by Vmax activation of 300 km/h or 315 km/h.

Cat elements: 204-600-50
204-600-60

Technical data:

Displacement	cm ²	6208
Bore/strook	mm	102,2/94,6
Compression ratio		11,3 : 1
Torque	Nm	650 (600)
at	min ⁻¹	5200 (5000)
Power output	kW/HP	390/530 (336/457)
at	min ⁻¹	7000 (6800)

Performance:

Acceleration
0-100 km/h s **4,1** (4,5)*

Top speed

Vmax: 300 - 315 km/h (depending on tires' combination)*



* 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.