

# BRABUS D2 (III)

## Base:

A 180 CDI (W169)

The D2 (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 the installation can be done very easily. (Labour time for installation approx. 45 min)

## Technical data:

Displacement	cm <sup>2</sup>	1991
Bore/stroke	mm	83 / 92
Compression ratio		18 : 1
Torque	Nm	<b>300</b> (250)
At	min <sup>-1</sup>	1600-2600
Power output	kW/PS	<b>105/143</b> (80/109)
At	min <sup>-1</sup>	4200

## Performance:

Acceleration

0-100 km/h                      s                      **9,5** (10,8)\*

Top speed

Vmax:    **202** (186) km/h\*



\* 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.