

# BRABUS B63S – 700

## Base:

G 63

BRABUS engine conversion for AMG Engine M157DE5LA consisting of

- 2x BRABUS special turbocharger with a larger compression unit
- Down Pipe Ø 75 mm
- Backpressure-reducing metal catalyst system
- BRABUS „Gold Heat Reflection“ for intake and boost-pressure-pipes
- BRABUS software for engine control unit

## Technical data:

Displacement	cm <sup>3</sup>	5.461
Compression ratio		10,0 : 1
Torque	Nm	960** (760)
at	min <sup>-1</sup>	2.000 – 4.500
Power output	kW/HP	515 / 700 (400 / 544)
at	min <sup>-1</sup>	5.300 – 5.800

## Performance:

Acceleration  
0-100 km/h                      s                      4,9\* (5,4)

Top speed

Vmax:                                              240\* \*\* (210) km/h

(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.

\*\* electr. limited