

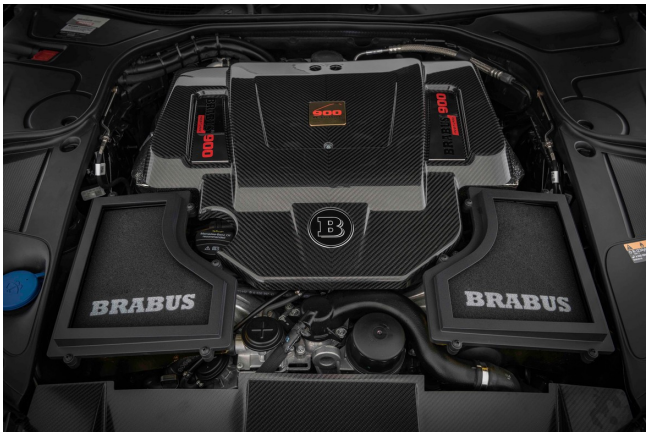
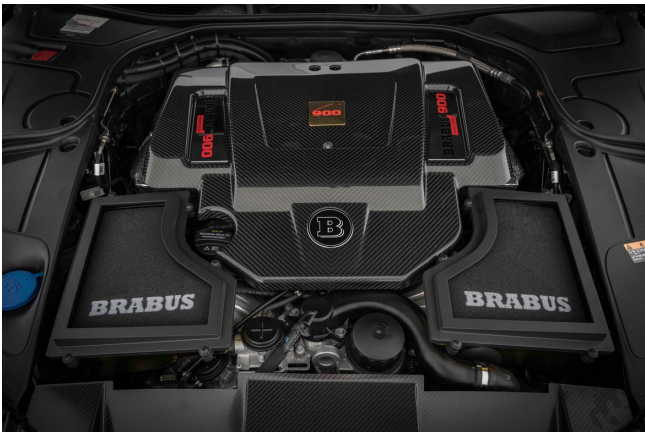


BRABUS 900 - MERCEDES-AMG S65 L





Power 662 kW / 900 PS | 0-100 km/h 3.7 s | Vmax 350 km/h / 217 mph
Fuel Economy* city 19,9 l/100km | highway 14,2 l/100km | combined 10,9 l/100km | CO₂ 325 g/km





STANDARD FEATURES

DESIGN & EXTERIOR

Painting: Obsidian black - metallic

AMG Night-package

MULTIBEAM LED

POWER & SOUND

AMG Driver's Package

AMG SPEEDSHIFT PLUS 7G-TRONIC
transmission

INTERIOR

Upholstery: Leather exclusive black

AMG roof lining in black leather

Exclusive decorative elements-package

Front seats electrically adjustable

Electrical adjustment for rear seats with
memory

Front seats with climate control

Rear seats with climate control

First-Class Fond

Exclusive package

Chauffeur package

AMG performance steering wheel leather
nappa / DINAMICA

Panoramic roof with MAGIC SKY CONTROL

Cooling compartment in the rear

Burmester High-End 3D-Surround-
Soundsystem

WHEELS & CHASSIS

AMG high-performance ceramic composite
braking system

MAGIC BODY CONTROL

DISTRONIC PLUS inkl. BAS PLUS und PRE-
SAFE brake

BRABUS FEATURES

DESIGN & EXTERIOR

BRABUS front lip carbon matt

BRABUS front bumper add-on parts carbon matt

BRABUS fender flares inserts in carbon matt

BRABUS rear diffusor carbon matt

BRABUS rear spoiler carbon matt

BRABUS special painting of chrome parts in 040 black

BRABUS emblem for hood

BRABUS emblem for trunk

POWER & SOUND

BRABUS engine Rocket 900

Displacement: 6,233 cc

Power: 662 kW (900 hp) at 5,500 rpm. - Series: 463 kW (630 hp)

Torque: 1,500 Nm * at 4,200 rpm.

(electronically limited)

Displacement extension to 6.3 liters consisting of:

-from the full milled and finely balanced special crankshaft with stroke 90.00 mm

□- 12 special connecting rods machined from solid

□- 12 forged pistons for 83,00 mm bore and adjusted compression height

- Reinforced multi-layer steel (MLS) cylinder head gaskets for hole 83,00 mm

-2 x BRABUS special turbocharger with larger compressor unit and larger turbine incl. modified exhaust manifolds "

BRABUS intake module 900 consisting of:

INTERIOR

BRABUS speedometer 400 km/h

BRABUS entrance panels in stainless steel

BRABUS door-lock pins

BRABUS valour floor mats

WHEELS & CHASSIS

BRABUS Monoblock F light alloy wheels □ forged-

9,0J x 21 H2 ET 33 □ cross-spoke-design-

10,5J x 21 H2 ET 45 □ cross-spoke-design-

Tires 255/35 ZR 21 XL Conti Sport Contact 5P

Tires 295/30 ZR 21 XL Conti Sport Contact 5P

BRABUS valve caps , set

BRABUS suspension module

- Air filter housing with enlarged intake cross section

- Carbon fiber air duct in the hood

BRABUS valve exhaust system with a pipe diameter of 76mm

BRABUS "Gold Heat Reflection" for air filter housing

BRABUS suspension module

PERFORMANCE & FUEL ECONOMY

TECHNICAL DATA

Engine	12-Cylinder
Power	662 kW / 900 PS
Mileage	280 km
Registration date	14.08.2018
0-100 km/h	3.7 s
Vmax	350 km/h / 217 mph

FUEL ECONOMY

city	19,9 l/100km
highway	14,2 l/100km
combined	10,9 l/100km
CO ₂ Emissions	325 g/km

PRICE

Gross	285.481,00 EUR
Net	239.900,00 EUR



EXPOSE DOWNLOAD

NOTICES

*All listed performance figures are approximate values. They depend on vehicle-specific details such as the vehicle type, equipment, tare weight, rear-axle ratio, wheel-tire combinations, transmission type and aerodynamic equipment of the specific car. Figures about performance increases and/or performance kits are to be understood as average values. Test-dependent divergences of +/- 5% are possible. Figures about the overall performance of changed factory engines through performance increases and/or performance kits are based on the manufacturer's data listed in the vehicle registration document. They can vary by +/- 5%. BRABUS does not warrant any further reduced performance of factory engines. Specifications are subject to change without prior notice. These values were determined using the prescribed measurement procedure (directive 80/1268/EEC in its currently valid version). The details are not based on a single vehicle, and do not form a component of the offer, but serve only for purposes of comparison between different vehicle types.

**All prices are quoted ex works.

EFFICIENCY & FUEL ECONOMY

Fuel Economy*

city 19,9 l/100km

highway 14,2 l/100km

combined 10,9 l/100km

CO₂ 325 g/km

CO₂-EFFICIENCY*



* Determined based on the measured CO₂ emissions in consideration of the vehicle mass.

THANK YOU FOR YOUR INTEREST CONTACT US!

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