BRABUS 850 WIDESTAR - MERCEDES-AMG G 63











Power 625 kW / 850 PS | Torque 1450* Nm | 0-100 km/h 4,0 s | Vmax 260 km/h / 160 mph Fuel Economy* city 17,2 l/100km | highway 11,8 l/100km | combined 13,8 l/100km | C_2 322 g/km





























STANDARD FEATURES

DESIGN & EXTERIOR

Painting: Obsidian black - metallic

AMG Styling

Exterior-stainless steel package

Chrome package

Trim designo piano varnish black

POWER & SOUND

AMG SPEEDSHIFT PLUS 7G-TRONIC transmission

INTERIOR

Heater for back seats

Seat comfort package (multi conture seats with air condition)

Surround-soundsystem Harman Kardon Logic 7

designo exclusive package

Ambience lighting

Driver's seat electrically adjustable

Co-driver's seat electrically adjustable

AMG performance steering

Floor mats velour black

Leathered cockpit panels

Fond entertainment

WHEELS & CHASSIS

Electronic traction system (4ETS)

BRABUS FFATURES

DESIGN & EXTERIOR

BRABUS WIDESTAR

BRABUS front skirt

BRABUS front attachment

BRABUS rear skirt

BRABUS rear spoiler

BRABUS black LED daytime running lights

BRABUS black main headlamps

BRABUS under floor lighting

BRABUS carbon powerdome

BRABUS carbon fender attachments

BRABUS emblem for hood

BRABUS logotype for trunk lid

BRABUS double-B insert for front grille

BRABUS emblem on radiatior grille illuminated

Special painting of plastic parts, running boards and front grille in black

POWER & SOUND

BRABUS engine 850 6.0 biturbo consisting of:

Increased displacement to six litres

2x BRABUS special turbo chargers with larger compression unit

BRABUS intake module 850

down pipe Ø 75 mm

backpressure-reducing metal catalyst system

specially-applied BRABUS engine management

+195 kW/ 265 hp up to 625 kW / 850 hp

max. torque 1.450 Nm, electronically limited to 1.000 Nm

BRABUS valve-controlled exhaust system

INTERIOR

BRABUS Mastik Leather interior

Color: royal black, red sewing

Execution: special stitching Arrow Peak

Dashboard upper- and lower part leather

Center console leather

Middle console leather

5 door panels leather

covers for front seats leather

Vehicle flooring leather quilted

Trunk leather quilted

Shifter and handbrake leather

Storage boxes in boot, special quilting

built in power amp & subwoofer

Floor mats leather quilted

Boot mat leather quilted

Steering wheel leather

BRABUS shifting paddles "RACE"

BRABUS doorlock pins

BRABUS aluminium pedal pads

BRABUS entrance panels LED 4-piece

BRABUS entrance panel for rear door LED

WHEELS & CHASSIS

BRABUS Monoblock Y light alloy wheels Platinum Edition

11J x 23 H2 cross-spoke-design -forged-

Tires 305/35 R 23 Yokohama Advan S.T. 111W XI

BRABUS brake design

BRABUS Ride Control special suspension

consisting of:

down pipe Ø 75 mm

backpressure-reducing metal catalyst system

2 electronically adjustable shock absorbers "Ride Control" front and rear, control unit "Ride Control", BRABUS "Ride Control" button for middle console, CAN control unit for automatic damper adjustment

SALE IS ON BEHALF OF THE CUSTOMER

PERFORMANCE & FUEL ECONOMY

TECHNICAL DATA

Engine	8-Cylinder
Power	625 kW / 850 PS
Mileage	8.193 km
Registration date	09.12.2015
0-100 km/h	4,0 s
Vmax	260 km/h / 160 mph

FUEL ECONOMY

city	17,2 l/100km
highway	11,8 l/100km
combined	13,8 l/100km
CO ₂ Emissions	322 g/km

PRICE

Gross	178.500,00 EUR
Net	150.000,00 EUR



EXPOSE DOWNLOAD

NOTICES

*All listed performance figures are approximate values. They depend on vehiclespecific details such as the vehicle type, equipment, tare weight, rear-axle ratio, wheeltyre 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 regristration 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.

EFFICIENCY & FUEL ECONOMY

Fuel Economy*
city 17,2 l/100km
highway 11,8 l/100km
combined 13,8 l/100km
CO₂ 322 g/km

CO₂-EFFICIENCY*



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

^{**}All prices are quoted ex works.

THANK YOU FOR YOUR INTEREST CONTACT US!

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