MERCEDES-BENZ 280 SE 3.5 CABRIOLET











Power 147 kW / 200 PS | 0-100 km/h 9,4 s | Vmax 200 km/h / 127 mph Fuel Economy*























































STANDARD EQUIPMENT

DESIGN & EXTERIOR

| 576 Colour: Red |
|------------------------------------|
| 740 Softtop: Black |
| 503 Outside rear view mirror, left |
| 519 Radio Becker Mexico |
| 531 Automatic antenna |
| 524 Paint protection |

INTERIOR

| 254 Upholstery: Leather parchment |
|--|
| 254 Carpet: Dark grey |
| Wood panel: Burled wood |
| 401 Single seats |
| 586 Behr air-conditioning system |
| 570 Armrest frond foldable |
| 586 Electric window levler |
| 595 Heat-Insulating glass with band filter |

BRABUS CLASSIC - 6 STAR RESTORATION

BRABUS COMPLETE RESTORATION

Classic color combination of red with leather parchment

Classic Data aapraisal grade 1 (A+) with cerificate

BRABUS Classic 2-year-warrenty withour milage limit

BRABUS Classic 6 Star ground-up restoration

Matching-Numbers according MB-data card

BRABUS pre-delivery check and first service

BRABUS Classic photobook with restoration and studio pictures

MERCEDES-BENZ 280 SE 3.5

You don't drive it, you take it off: In September 1969 the 280 SE 3.5 Cabriolet made it's debut as the most powerful version of the W111 with a completely newly developed 3.5-litre V8 engine. With only 1,232 units built, the top model is extremely rare and is one of the most sought-after classic cars of its time. With this automobile restored in BRABUS Classic 6 star quality, we revive the exclusive driving experience - as if it were 1969.

PERFORMANCE & FUEL ECONOMY

TECHNICAL DATA

| Engine | 8-Cylinder |
|-------------------|----------------------|
| Engine size | 3499 cm ³ |
| Power | 147 kW / 200 PS |
| Registration date | 16.04.1971 |
| Mileage | 0 km |
| 0-100 km/h | 9,4 s |
| Vmax | 200 km/h / 127 mph |

PRICE

| Sale price ex works | |
|---------------------|----------------|
| Bottrop §25a VAT is | 698.000,00 EUR |
| not reclaimable | |



EXPOSE DOWNLOAD

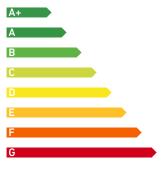
NOTICES

*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. **All prices are quoted ex works.

EFFICIENCY & FUEL ECONOMY

| Fuel Economy* | |
|----------------------|--|
| city l/100km | |
| highway l/100km | |
| combined l/100km | |
| CO ₂ 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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