

1936 Mercedes-Benz 540 K Cabriolet A by Sindelfingen For Sale

2,242,500 €

QUICK SPEC

Make	Mercedes-Benz
Model	540 K
Serie	L8 5.4
Version	Cabriolet A
Edition	Coachwork By Sindelfingen
Registration Year	1936
Mileage	32,756 Km - 20,353 Mi
Drive	LHD
Limited Edition	One Of Only 32 Units Produced
Exterior Colour	Two Tones
Interior Colour	Two Tones

TECHNICAL SPECIFICATIONS

ENGINE

Cylinders Layout - L8 5.4 litres
Engine location - Front, Longitudinal
Displacement (cc) : 5.4 litre (5,400 cm³ / 329,5 cui)
Aspiration - Roots-type Supercharger
Fuel Feed - Gasoline Direct Injection

PERFORMANCE

Power - 175 bhp / 177 PS / 132 kW @ 3,500 rpm
Torque - 431Nm / 318 ft lbs @ 2,200 rpm
Max Speed (Est) - 168 km/h (105 mph)
Acceleration (Est) - 0-100 km/h // 0- 62 mph in 16,4 secs

TRANSMISSION

Gearbox - Manual Transmission With Synchromesh
Gears - 4 Speed
Drive Type - RWD - Rear Wheel Drive

FUEL

Fuel Type - Gasoline (Petrol)
Fuel Consumption Combined - TBA (L/100 km) - TBA (US MPG)
Driving Range Combined - TBA km / TBA miles
CO₂ emissions - TBA g/km
Kerb Weight - 2,594 kg / 5,720 lbs

EXTERIOR

Doors - 2

Colour - Black & Beige

Body Type - Soft Top Roadster

INTERIOR

Seats - 2

Colour - Black & Beige

CATALOGUE ESSAY

The Mercedes-Benz 540 K Cabriolet A by Sindelfingen is a 2 door 2 Seater Soft Top Roadster Style Automobile with a Front, Longitudinal Mounted Engine Rear Wheels. The Power is produced by Engine Type Daimler-Benz, this Powerplant features 16 OHV (2 valves per cylinder) inline eight-cylinder engine with driver-activated Roots-type Supercharger and Two-barrel updraft pressurized Carburetor, and a Displacement of 5.4 litres capacity. The Mercedes-Benz 540 K Cabriolet A by Sindelfingen has an Output of 175 bhp / 177 PS / 132 kW @ 3,500 rpm of Power, and Maximum Torque of 431Nm / 318 ft lbs @ 2,200 rpm. The Engine Drives the Wheels via 4 Speed Manual Transmission with Synchromesh. The Mercedes-Benz 540 K Cabriolet A by Sindelfingen Quoted Kerb Weight is 2,594 kg / 5,720 lbs. Estimated Top speed is 168 km/h (105 mph) and is said to be able to manage 0-100 km/h // 0- 62 mph in 16,4 secs.