

MAYBACH



## THE MAYBACH 62

Technical data



## TECHNICAL DATA.

### Engine

No. of cylinders/arrangement	12/V, 3 valves per cylinder
Displacement	5513 cc
Bore x stroke	82.0 x 87.0 mm
Rated output <sup>1</sup>	405/550 kW/hp at 5250 rpm
Rated torque	900 Nm at 2200-3000 rpm
Compression ratio	9.0 : 1
Mixture preparation	Microprocessor-controlled petrol injection with hot film airflow sensor (HFM); twin-spark AC ignition; twin turbocharger

### Power transmission

Transmission	5-speed automatic
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### Suspension

Front	Double-wishbone axle, AIR-MATIC DC full air suspension system with level control, antidive, torsion bar stabiliser
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Rear	Multi-link independent suspension, AIRMATIC DC full air suspension system with level control, anti-squat and anti-lift, torsion bar stabiliser
Brake system	Sensotronic Brake Control electrohydraulic braking system, internally ventilated disc brakes all-round, drum-type parking brake at rear, ABS, Brake Assist, ESP®
Steering	Power-assisted recirculating-ball steering, steering damper
Wheels	8 J x 19 ET 67
Tyres	275/50 R 19

### Dimensions and weights

Wheelbase	3827 mm
Track, front/rear	1675 mm /1695 mm

Dimensions	Length	6165 mm
	Width	1980 mm
	Height	1573 mm
Turning circle		14.82 m
Boot capacity max. <sup>2</sup>		605 l
Kerb weight acc. to EC <sup>3</sup>		2855 kg (acc. to DIN: 2780 kg)
Payload		525 kg (acc. to DIN: 600 kg)
Perm. gross vehicle weight		3380 kg
Tank capacity/incl. reserve		110/14 l

### Performance and fuel consumption

Acceleration 0-100 km/h		5.4 s
Top speed		250 km/h
Fuel consumption	urban <sup>4</sup>	24.5 l/100 km
	extra-urban <sup>4</sup>	11.0 l/100 km
	combined <sup>4</sup>	15.9 l/100 km
CO2 emissions combined <sup>4</sup>		383 g/km

<sup>1</sup> Figures according to Directive 80/1269/EEC in the currently applicable version

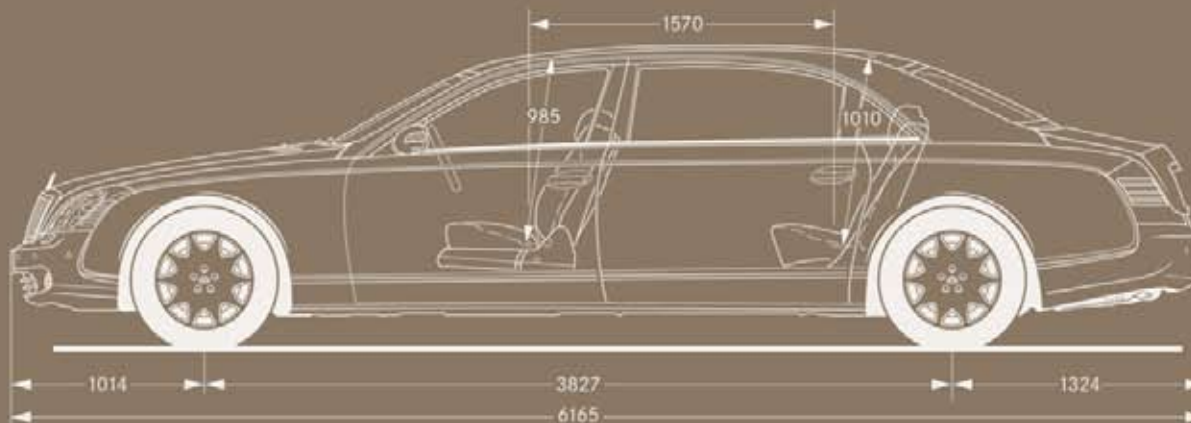
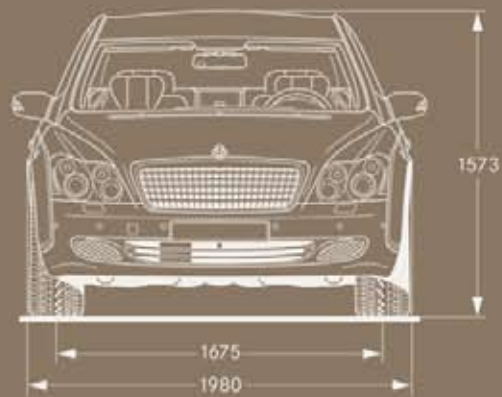
<sup>2</sup> Acc. to VDA measuring method

<sup>3</sup> Figures according to Directive 92/21/EC, version 95/48/EC (kerb weight

with fuel tank 90% full, driver 68 kg and luggage 7 kg) for standard-specification vehicles. Optional extras and accessories will generally increase this figure and reduce the payload capacity accordingly.

<sup>4</sup> The figures shown were obtained in accordance with the prescribed

measuring process (Directive 80/1268/EEC in the currently applicable version). The figures are not based on an individual vehicle and do not constitute part of the product offer; they are provided solely for purposes of comparison between different vehicle models.



All dimensions in millimetres.

Information correct at time of going to press (01.12.2006). Illustrations may show optional extras which are not part of standard specification. Vehicle equipment may vary according to country of delivery.  
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