

MAYBACH



THE MAYBACH ZEPPELIN

Technical data



MAYBACH 57 ZEPPELIN ¹	WORLD VERSION	US VERSION
No. of cylinders/arrangement	12/V	12/V
Bore/stroke (mm)	82.6 x 93.0	82.6 x 93.0
Cubic capacity (cc)	5980	5980
Rated output ²	471 kW /640 hp at 4800–5100 rpm	631 hp at 4800–5100 rpm
Rated torque	1000 Nm at 2000–4000 rpm	738 lb. ft. at 2000–4000 rpm
Compression ratio	9.0 : 1	9.0 : 1
Acceleration 0–100 km/h (s) ^{2, 3}	4.9/5.1	–
Acceleration 0–60 mph (s) ^{2, 3}	–	4.9/5.1
Top speed, approx. ⁴	275/250 km/h	172/155 mph
Tire size	275/45 R 20	275/45 R 20
Fuel consumption, combined ²	16.4 liters/100 km	–
CO ₂ emission, combined ²	390 g/km	–
Fuel tank capacity/incl. reserve ²	110/14 liters	29/3.7 gal
Curb weight ⁵	2735 kg/2855 kg	6050/6340 lbs.
Perm. gross weight	3260 kg/3380 kg	–
Trunk capacity	605 liters	21.4 cubic feet

¹ Secondary figures apply to the Maybach 62 Zeppelin

² Preliminary figures

³ Stated rates of acceleration are based upon manufacturer's track results and may vary depending upon model, environmental and road surface

⁴ Electronically governed

⁵ Figures according to Directive 92/21/EC, version 95/48/EC (curb 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