$G~500~4x4^2$. The new model edition.







King off the road.

The crowning of a legend.

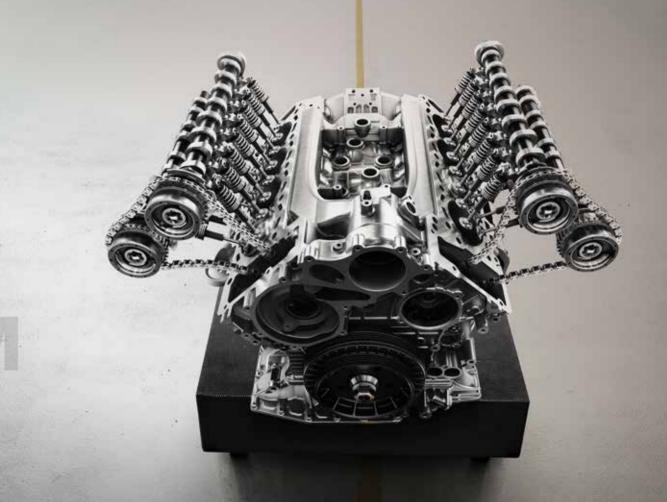
It was high time to redefine the term cross-country vehicle. With a vehicle which combines all the advantages of the superlative-rich G-Class – with the G-Class squared. The new G 500 4x4² leaves no doubt about its vocation nor about its tradition. Have fun, and watch out: you'll be hooked.











An engine so powerful, it should be kept behind bars.

It is so exquisite, the bonnet should be made out of glass. The G 500 4x4² is one of the first Mercedes-Benz models to be powered by the 4-litre V8 biturbo engine. The "Hot Inner V" refers to the two turbochargers located in a V-form between the cylinder banks. This guarantees superior performance, low weight and high efficiency. The strength of 422 wild horses powers the car in spectacular fashion with a thundering sound. The chassis offers the extraordinary symbiosis of sporty dynamics and relaxed comfort with damper adjustment derived from rallying. This is how all roads lead to driving pleasure.

Its equipment leaves nothing to be desired.

Especially where uniqueness is concerned.

Its standard equipment already comprises of everything that makes the new G 500 4x4² your declaration of independence. Whether it sports the special "high-gloss electricbeam" paint finish, which is only available for this model, or one of the other colours from the G-Class paint range. It enriches the landscape with one more impressive nuance. It stuns the city at first glance.

Technical data.

incus.
No. of cylinders/arrangement
Total displacement (cc)
Rated output ¹⁾ in kw (hp) at rpm
Rated torque ¹⁾ (Nm at rpm)
Compression
Transmission

edition G 500 4x4 ²	Acceleration from 0 to 100 km/h (s)
	Tyres
22)/5250 - 5500	Fuel
250 - 4750	Fuel consumption ² (I/100 km) combined
ONIC	CO ₂ emissions ² (g/km) combined

325
Pre
13.
323

Kerb weight ⁴⁾ /perm. GVW (kg)	3021/3490

1) Figures in accordance with Directive 80/1269/EEC in the currently applicable version.

2) The figures shown were obtained in accordance with the prescribed measuring process (Regulation [EC] 715/2007 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 the purposes of comparison between different vehicle models.

Figures only valid within the European Unior

4) Figures in accordance with 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.

