



# Ferrari

## Ferrari 812 gts Technical Specifications

### Engine

Type	V12 - 65°
Overall displacement	6496 cc
Bore and stroke	94x78 mm
Maximum power output*	588 kW (800 cv) at 8500 rpm
Maximum torque*	718 Nm at 7000 rpm
Specific power output	123 cv/l
Max. engine speed	8.900 rpm
Compression ratio	13.6:1

### Dimensions and weight

Length	4693 mm
Width	1971 mm
Height	1276 mm
Wheelbase	2720 mm
Front track	1672 mm
Rear track	1645 mm
Dry weight**	1600 kg
Weight distribution	47% ant - 53% post
Boot capacity	210 l
Fuel tank capacity	92 l

### Tyres

Front	275/35 ZR 20" 10" J
Rear	315/35 ZR 20" 11.5" J

### Brakes

Front	398x223x38 mm
Rear	360x233x32 mm
Transmission and gearbox	7-speed dual-clutch gearbox
Electronic controls	EPS, PCV 2.0, E-Diff3, F1-Trac, ABS/EBD prestazionale con Ferrari Pre-Fill, FrS SCM-E, SSC 5.0

### Performance

0-100 km/h	<3.0 sec
0-200 km/h	8.3 sec
Max. speed	over 340 km/h

Fuel consumption and emissions  
Under homologation

\* With 98 octane-rated petrol and dynamic ram effect. Engine power is expressed in kW, in accordance with the International System of Units (SI) and in CV (1KW=1.3596216 cv).

\*\* With optional equipment