



812 Competizione A: WLTP drive cycle - fuel consumption l/100 km: Low 27.4 l/100km; Medium 15.5 l/100km; High 13.9 l/100km, Extra High 14.7 l/100km; Combined 16.3 l/100km; Combined CO₂ 370 g/km. The values of fuel consumptions and CO₂ emissions shown were determined according to the European Regulation (EC) 715/2007 in the version applicable at the time of type approval.







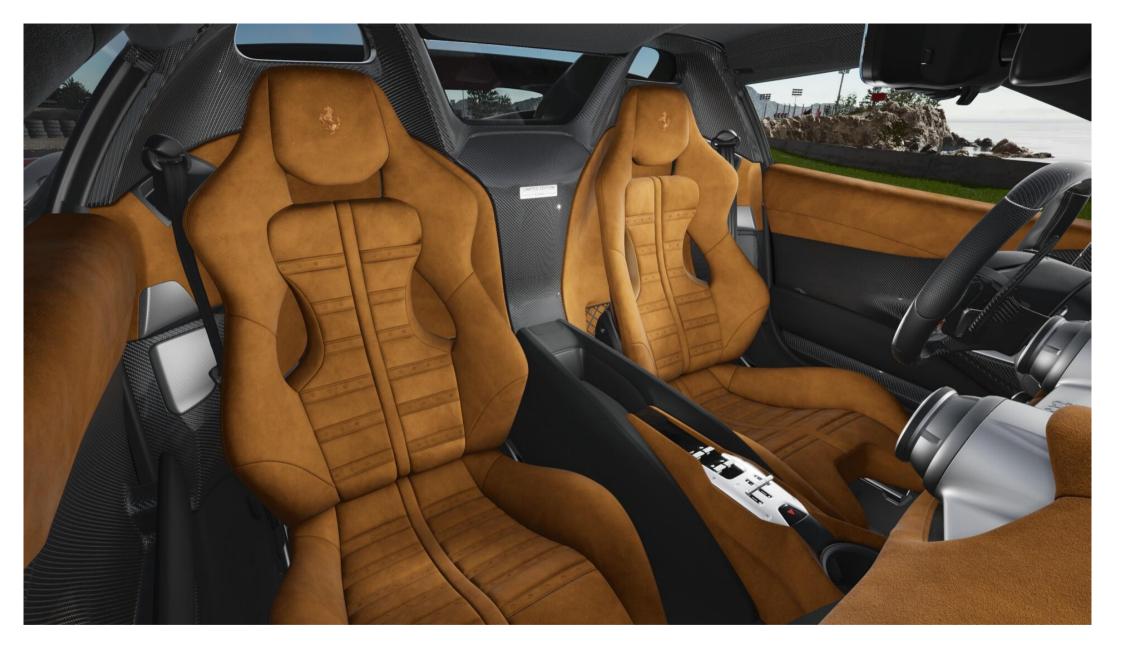


















Summary of your selected options

ALCANTARA NERA (ALCANTARA DASHBOARD DETAILS)	ALDD
BLACK BRAKE CALIPERS	CALB
GRIGIO INGRID (EXTERNAL COLORS)	EXTC
COLOURED MATS WITH LOGO	FLMA
ALCANTARA CUOIO (INTERNAL COLORS)	INTC
ARGENTO NURBURGRING (LIVREA TRASV. COFANO+SPOILER)	LIV6
'SCUDERIA FERRARI' SHIELDS	LOGO
WHITE REV COUNTER	RPMW
SEDILI TAGLIA MEDIA (DAYTONA RACING SEATS)	RSCD
MATT BLACK FORGED RACING WHEEL	RSFR

TECHNICAL SPECIFICATIONS



610 kW at 9250 rpm 2.85 sec 0-100 Km/h



Engine

TYPE
OVERALL DISPLACEMENT
BORE AND STROKE
MAX. POWER OUTPUT*
MAX. TORQUE
MAX. ENGINE SPEED
COMPRESSION RATIO

V12 - 65° 6496 cc 86.5 mm x 82 mm 4610 kW (830 cv) at 9,250 rpm 692 Nmat 7,000 rpm 9500 rpm 13.5:1

Weight and dimensions

LENGTH 4696 mm 1971 mm WIDTH HEIGHT 1276 mm WHEELBASE 2720 mm FRONT TRACK 1672 mm REAR TRACK 1645 mm 1487 kg **DRY WEIGHT**** 1.79kg/cv DRY WEIGHT/POWER WEIGHT DISTRIBUTION 49% front - 51%

rear

FUEL TANK CAPACITY 92 I
UNLADEN WEIGHT 1810 kg

Performance

MAXIMUM SPEED >340 km/h
0-100 KM/H 2,85 sec

Fuel consumption and CO₂ emissions***

WLTC

CO2 EMISSIONS
FUEL CONSUMPTION

370 g/km 16,3 l/100km

^{*}With 98 octane-rated petrol and 5 cv of dynamic ram effect

^{*} With optional content

^{***} The values of fuel consumptions and CO2 emissions shown were determined according to the European Regulation (EC) 715/2007 in the version applicable at the time of type approval. The fuel consumption and CO2 emission figures refer to the WLTP cycle.

Further information on official fuel consumption and the official specific CO2 emissions of new passenger cars can be found in the' Guide on Fuel Consumption, CO2 Emissions and Electricity Consumption of New Passenger Cars', which is available free of charge at all points of sale and on the Internet at https://www.dat.de/leitfaden/GuideCO2.pdf

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