

CO₂ EFFICIENCY CLASS G

*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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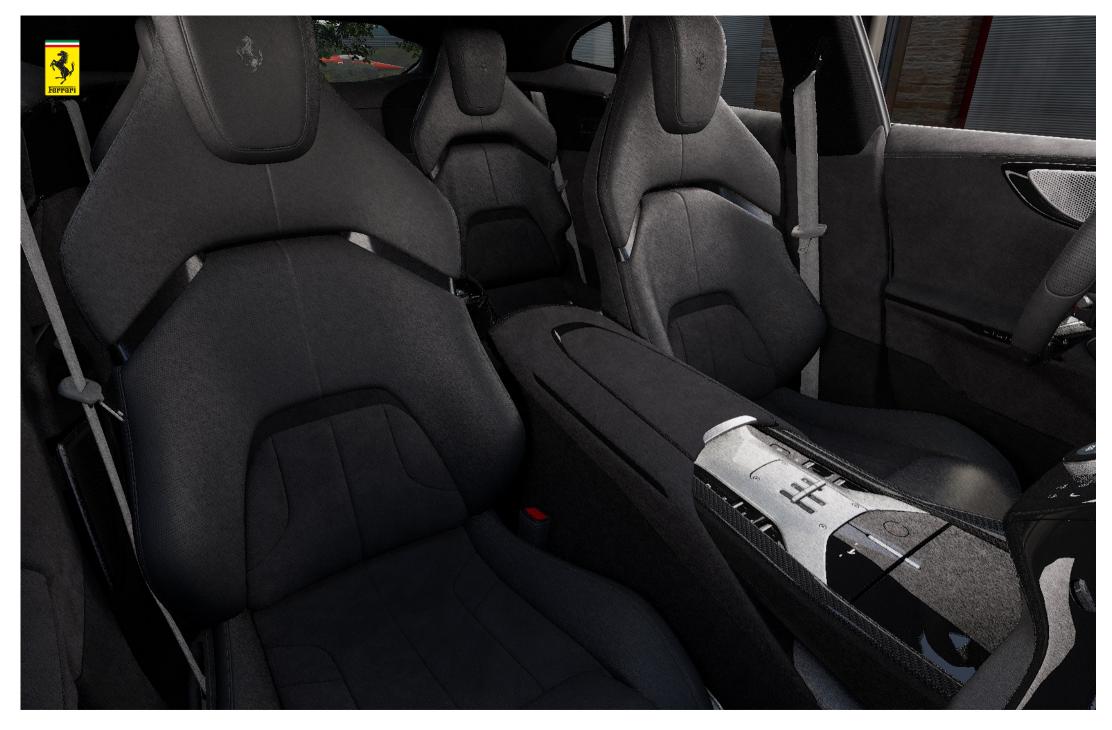






















Summary of your selected options

FERRARI CUSTOMER

EXTERIOR

Paintwork - Paint PNCC - Grigio Alloy 750 (Optional Colours) EXTC - Extracampionario-not Standard (Exterior Colour)

Wheels - Rims

RSGD - Orbit Grey / Diamond Cut Forged Wheel

Wheels - Rims Details TIWN - Titanium Wheel Bolts

Wheels - Calipers CALB - Black Brake Calipers

Carbon Fibre - Carbon Fibre CEXC - Carbon Fibre Wheel Arches CEXD - Carbon Fibre Rear Diffuser CEXS - Carbon Fibre Exterior Sill Cover FCWS - Carbon Fibre Front Spoilers

INTERIOR

Main Area - Main Area INTC - Alcantara Charcoal 7453 (Interior Colour)

Main Area - Carpets CRPT - Nero 3936 (Carpets Colour) Seats - Seats Functionality FSVM - Massage And Ventilated Front Seats

Seats - Safety Belts CSB1 - Cinture Gun Metal Grey(grigio) (Coloured Seat Belts)

Stitching - Main Area STC1 - Grigio Scuro (dark Grey) 0318 (Stitching Color)

Stitching - Embroidered Details EMPH - Grigio Scuro (dark Grey) 0318 (Embroidered Prancing Horse On Headrests)

Leather - Cockpit & Dashboard STW1 - Charcoal 4304 (very Dark Grey) (Leather Steering Wheel)

Carbon Fibre - Carbon Fibre CITZ - Carbon Fibre Upper Tunnel LEDS - Carbon Fibre Steering Wheel With LEDs

EQUIPMENT

Electronics - Driving XLED - Adaptive Front Headlights Afs3 MIRT - Digital Rearview Mirror STWH - Heated Steering Wheel

Electronics - Infotainment AQS2 - Air Quality Sensors

Summary of your selected options

FERRARI CUSTOMER

SMRT - Smartphone Interface SNDX - High-end Audio System WIRE - Smartphone Wireless Charger

Others - Safety

ECAL - E-call System (Emergency-call)

Luggage - Boot Kit

FLRW - Boot Kit (Luggage Net, Removable Shelf)

Personalization Pack - Personalization Pack

PPAC - Personalization Pack

TECHNICAL SPECIFICATIONS





Engine

TYPE OVERALL DISPLACEMENT BORE AND STROKE MAX. POWER OUTPUT* MAX. TORQUE MAX. REVS COMPRESSION RATIO V12 - 65° - dry sump 6496 cc 94 mm x 78 mm 725 cv at 7750 rpm 716 Nm at 6250 rpm 8250 rpm 13.6:1

Weight and dimensions

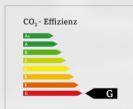
LENGTH	4973 mm
WIDTH	2028 mm
HEIGHT	1589 mm
WHEELBASE	3018 mm
FRONTTRACK	1737 mm
REAR TRACK	1720 mm
DRY WEIGHT **	2033 kg
DRY WEIGHT/POWER	2.80 kg/cv
WEIGHT DISTRIBUTION	49% front - 51%
	rear
FUEL TANK CAPACITY	1001
UNLADEN WEIGHT	2245 kg
Performance	

MAXIMUM SPEED 0-100 KM/H >310 km/h

3,3 sec

Fuel consumption and CO2 emissions***

WLTC	
CO2 EMISSIONS	393 g/km
FUEL CONSUMPTION	17,3 l/100km
NEDC	
CO2 EMISSIONS	389 g/km
FUEL CONSUMPTION	17,1 l/100km



* With 98 octane-rated petrol and 5 cv of dynamic ram effect ** With optional lightweight content

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