



Fuel consumption and CO₂ emissions*

WLTC

CO ₂ Emissions	385 g/km
Fuel Consumption	16.9 l/100km

*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.

812competizione



Personal configuration
FERRARI CUSTOMER

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Summary of your selected options

FERRARI CUSTOMER

EXTERIOR

Paintwork - Paint

EXTC - Extracampionario-not Standard (Exterior Colour)

PNMT - Alluminio Opaco (Special Matt Colours) **SPEC**

Paintwork - Liveries

LIV9 - Giallo Fly (Racing Livery In Nero Ds Exterior Stripes And Colored Central Stripe)

Ferrari Logo & Details - Ferrari Logo & Details

LOGO -  Scuderia Ferrari  Shields On Fenders

Wheels - Rims

RIFS - 20  Matt Grigio Corsa Forged Racing Wheels

Wheels - Calipers

CALY - Giallo Modena Brake Callipers

Wheels - Tyres

TYPC - Grigio (Pirelli Color Edition Tyres)

Carbon Fibre - Carbon Fibre

CEXS - Carbon Fibre Exterior Sill Cover

CEXG - Carbon Fibre Front Side Spoilers

CEXD - Carbon Fibre Rear Diffuser

INTERIOR

Main Area - Main Area

INTC - Charcoal (Interior Colour)

Main Area - Carpets

CRPT - Carpets Colour

FLMA - Coloured Mats With Embroidered Logo

Seats - Racing Seats

RSCQ - Squared Pattern Racing Seats (L)

Seats - Seats Functionality

RSES - Racing Seat Lifter

Stitching - Embroidered Details

EMPH - Filo Nuovo Giallo 0770 E (Embroidered Prancing Horse On Headrests)

Alcantara - Cockpit & Dashboard

ALDT - Charcoal (Alcantara Inner Details)

Cockpit Details & Personalization Plate - Rev Counter

RPMY - Yellow Rev Counter

Carbon Fibre - Carbon Fibre

DATR - Carbon Fibre Dashboard Trim

CIRS - Carbon Fibre Parcel Shelf

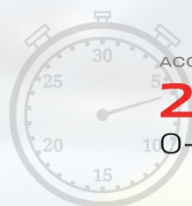
TECHNICAL SPECIFICATIONS

812 *competizione*



MAXIMUM POWER OUTPUT*

610 kW
at 9250 rpm



ACCELERATION

2.85 sec
0-100 Km/h



OVERALL DISPLACEMENT

6496
cc

Engine

TYPE	V12 - 65°
OVERALL DISPLACEMENT	6496 cc
BORE AND STROKE	86.5 mm x 82 mm
MAX. POWER OUTPUT*	4610 kW (830 cv) at 9,250 rpm
MAX. TORQUE	692 Nmat 7,000 rpm
MAX. ENGINE SPEED	9500 rpm
COMPRESSION RATIO	13.5:1

Weight and dimensions

LENGTH	4696 mm
WIDTH	1971 mm
HEIGHT	1276 mm
WHEELBASE	2720 mm
FRONT TRACK	1672 mm
REAR TRACK	1645 mm
DRY WEIGHT **	1487 kg
DRY WEIGHT/POWER	1.79kg/cv
WEIGHT DISTRIBUTION	49% front - 51% rear
FUEL TANK CAPACITY	92 l
UNLADEN WEIGHT	1740 kg

Fuel consumption and CO₂ emissions***

WLTC	
CO ₂ EMISSIONS	385 g/km
FUEL CONSUMPTION	16,9 l/100km

Performance

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

* 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>