







Personal configuration





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## Summary of your selected options

BLUE BRAKE CALIPERS	CALC
VISIBLE CARBON FIBRE HARDTOP	CEHT
CARBON FIBRE LOWER PART	CEXL
CARBON FIBRE OUTER MIRRORS	CEXW
MATT PAINTED INN. CARBON FIBRE	CIMP
COLLETTO COFANO IN CARBONIO	COCB
BLU STERLING (INTERNAL COLORS)	INTC
'SCUDERIA FERRARI' SHIELDS	LOGO
ROSSO FERRARI F1-OPACO (MATT PAINT)	PNMT
BLU TOUR DE FRANCE (RACING STRIPE)	PNT7
21" FORGED DIAMOND RIMS	RSFD



## TECHNICAL SPECIFICATIONS

FERRARI  
DAYTONA SP3



MAXIMUM POWER OUTPUT\*

**840 cv**

at 9250 rpm



ACCELERATION

**2.85 sec**

0-100 Km/h



OVERALL DISPLACEMENT

**6496**

cc

### Engine

TYPE	<b>V12 - 65°</b>
OVERALL DISPLACEMENT	<b>6496 cc</b>
BORE AND STROKE	<b>94 mm x 78 mm</b>
MAX. POWER OUTPUT*	<b>840 cv at 9250 rpm</b>
MAX. TORQUE	<b>697 Nm at 7,250 rpm</b>
MAX. ENGINE SPEED	<b>9,500 rpm</b>
COMPRESSION RATIO	<b>13,6:1</b>

### Weight and dimensions

LENGTH	<b>4686 mm</b>
WIDTH	<b>2050 mm</b>
HEIGHT	<b>1142 mm</b>
WHEELBASE	<b>2651 mm</b>
FRONT TRACK	<b>1692 mm</b>
REAR TRACK	<b>1631 mm</b>
DRY WEIGHT**	<b>1485 kg</b>
DRY WEIGHT/POWER	<b>1.77kg/cv</b>
FUEL TANK CAPACITY	<b>86 l</b>
UNLADEN WEIGHT	<b>1705 kg</b>

### Performance

MAXIMUM SPEED	<b>&gt;340 km/h</b>
0-100 KM/H	<b>2,85 sec</b>

### Fuel consumption and CO<sub>2</sub> emissions\*\*\*

WLTC	
CO <sub>2</sub> EMISSIONS	<b>368 g/km</b>
FUEL CONSUMPTION	<b>16,2 l/100km</b>

Fuel consumption in the combined cycle: 16,2 l/100 km -  
CO<sub>2</sub> emissions in the combined cycle: 368 g/km - CO<sub>2</sub>  
efficiency class: G

\* With 98-octane petrol and including 5 cv of dynamic ram effect

\*\* With optional lightweight content

\*\*\* The values of fuel consumptions and CO<sub>2</sub> 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 CO<sub>2</sub> emission figures refer to the WLTP cycle. Further information on official fuel consumption and the official specific CO<sub>2</sub> emissions of new passenger cars can be found in the 'Guide on Fuel Consumption, CO<sub>2</sub> 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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