

FERRARI 12CILINDRI – TECHNICAL SPECIFICATIONS

POWERTRAIN

Type	V12 – 65° – Dry sump
Overall displacement	6496 cm ³
Bore and stroke	94 mm x 78 mm
Max. power output*	830 cv @ 9250 rpm
Max. torque	678 Nm @ 7250 rpm
Max. revs	9500 rpm
Compression ratio	13.5:1
Specific power output	128 cv/l

WEIGHTS AND DIMENSIONS

Length	4733 mm
Width	2176 mm
Height	1292 mm
Wheelbase	2700 mm
Front track	1686 mm
Rear track	1645 mm
Dry weight**	1560 kg
Dry weight-power ratio	1.88 kg/cv
Weight distribution	48.4% front / 51.6% rear
Fuel tank capacity	92 litres
Boot size	270 litres

TYRES AND WHEELS

Front	275/35 R21 J10.0
Rear	315/35 R21 J11.5

BRAKES

Front	398 x 223 x 38 mm
Rear	360 x 233 x 32 mm

TRANSMISSION AND GEARBOX

8-speed DCT

ELECTRONIC CONTROLS

SSC 8.0: TC, eDiff, SCM, PCV 3.0, FDE 2.0, EPS, ABS Evo in all Manettino positions, 6D sensor, performance ABS/ABD

PERFORMANCE

Max. speed	> 340 km/h
0-100 km/h	2.9 s
0-200 km/h	<7.9 s
100-0 km/h	31.4 m
200-0 km/h	122.0 m

FUEL CONSUMPTION***

15,5 l/100km

CO₂ EMISSIONS***

353 g/km

* With 98 RON petrol, including 5 cv dynamic ram effect

** With optional lightweight content

*** WLTC – Combined Cycle