

Technical specifications



Dimensions and Weight

Overall length

179.6 in

Overall width

74.9 in

Height

51.5 in

Wheelbase

105.1 in

Front track

64.2 in

Rear track

63.2 in

Dry weight

3593 lb

Kerb weight

3825 lb

Weight distribution

47% Front - 53% Rear

Fuel tank capacity

20.6 US gal (17.3 UK/gal)

Boot (trunk) capacity

12 cu ft 8.5 (roof closed)

Engine

Type

90° V8 with fuel direct injection

Bore and stroke

3.70 x 3.05 in

Unit displacement

32.75 cu in

Total displacement

262.22 cu in

Compression ratio

12.2:01

Maximum power**

338 kW (460 CV) at 7750 rpm

Maximum torque

485 Nm (357 lbft) at 5000 rpm

CCM Brakes

Front

15.4 x 1.34 in

Rear

14.2 x 1.26 in

Electronics

CST with F1 TRAC system

Control for stability and traction

TPTMS

Tyres Pressure and Temperature Monitoring System

Performance

Maximum speed

193 mph

0-62 mph

less than 4.0 sec

0-400 m

12.2 sec

0-1.000 m

22.1 sec

Gearbox

Gearbox

F1, dual clutch 7 gears + Reverse

Gearbox

Manual 6 gears + Reverse

Suspensions

Front

Double wishbone

Rear

Multilink

Tyres

Front

245/40 ZR19"

Rear

285/40 ZR19"

Front (option)

245/35 ZR20"

Rear (option)

285/35 ZR20"

Fuel Consumption

Combined ECE*

13.1 l/100 km

CO2 Emissions

Combined ECE*

299 g/km

Note

*

European market version

**

Engine power is expressed in kW, in accordance with the International System of Units (SI) and in CV for reasons of homogeneity. The horse power (hp) can be calculated as follows: $1 \text{ kW} = 1.34 \text{ hp}$