



458 SPIDER TECHNICAL SPECIFICATIONS

Dimensions

Length	4527 mm (178.2 in.)
Width	1937 mm (76.3 in.)
Height	1211 mm (47.7 in.)
Wheelbase	2650 mm (104.3 in.)
Dry weight	1430 kg (3153 lbs)*
Weight/power ratio	2,51 kg/CV (7.42 lbs/kW)
Weight distribution fr/r	42%/58%

Engine

Type	90° V8
Displacement	4499 cc (274.5 cu in.)
Maximum power	570 CV (425 kW)** @ 9000 rpm
Maximum torque	540 Nm (398 lbs/ft) @ 6000 rpm
Specific power output	127 CV/l
Compression ratio	12.5:1

Tyres

Front	235/35 ZR20 8.5"
Rear	295/35 ZR20 10.5"

Performance

Maximum speed	>320 km/h (>198 mph)
0-100 km/h	<3,4 s

Fuel consumption + emissions

Fuel consumption***	11,8 l/100 km
Emissions***	275 g CO2/km

Gearbox

Dual-clutch, 7-speed F1

Electronics

E-Diff3, F1-Trac, high-performance ABS

* With forged wheels and Racing seats

** Including 5 CV of ram effect

*** Combined cycle with HELE system (ECE+EUDC)

Source: Ferrari North America, Inc.