

Ferrari 575 Superamerica

Technical data

engine	V12 cylinder
output	560 HP / (411 kW) at 7.250 U/min
max. torque	600 Nm at 5.250 U/min

Driving data

top speed	325 km/h
0 – 100 km/h	4,1 s

Specialities

Engine

- New engine electronics
- Sports catalytic convertor with triple-layered metallic coating
- Sports middle silencer and Sports end silencer with vacuum valve through remote control switchable on/off
- Sports air filter

Chassis

- 3 X adaptive racing sport chassis in rebound damping and Compression damping and in high- and lowspeed settable with “unibal” bearing.
- Wheel-/Tyre combination
- Racing rims 20“ with painted Felgenstern and stainless steel outer bedding
- Tyres: 255/30 ZR 20 front axle; 305/25ZR 20 rear axle.

Interieur

- Navigation system