

Ferrari 430 Spider

Technical data

Engine	V8 cylinder
Performance	approx. 530 HP/(389 kW) at 8.850/min
max. torque	approx. 500 Nm

Drive data (dependant on the axle drive ratio)

Top speed	approx. 340 km/h
0 – 100 km/h	approx. 3.8 s

Special features

- Increased performance up to 530 HP with:
 - 2 x Sport catalyst 200 cell
 - 1 x carbon fibre-Airbox
 - 2 x revamped steering system
 - Option: 2 x control units- new
- Sport- Back silencer in stainless steel
- Loudness of the exhaust adjustable at the touch of a button

Comments:

After reconstruction, the F430, in 6th gear goes to 8.850 U/Min. 340 km/h
The standard model to 8.100 U/Min. 310 km/h.

- Sport wheel set
 - Front: 8.5 x 20 with Michelin 235/30 ZR 20
 - Rear: 11.5 x 20 with Michelin 325/25 ZR 20
- On request alloy rims can be painted in various colors
- KW/edo racing chassis
 - Racing driving technology for the street with adjustable compression and rebound damping. These are separated and independent of each other. Adjustable compression and rebound damping really permits individual customized driving. The unique technology makes it possible with its 3 level control systems allows you to set the compression damping at low speeds and almost finest comfort at high speeds.
- Speed area high is defined tightly comfort deciding.
- Rear diffuser painted in car color