Specifications

Engine: Ferrari 3500 (E2 A - 93); 65° V12

Fuel & Lubricant: Agip Petroli

Unitary and Total Displacement: 291.49/3,497.96 cc

Max. Power Output: approx. 700 bhp

Timing Gear: 60 valves (48 from German GP qualifying trials, from

Italian GP itself)

Fuel Feed: Weber-Marelli digital electronic injection

Ignition: Champion 10 mm spark plugs, electronic; Magneti Marelli

static

Transmission: Rear-wheel drive, semi-automatic, transverse 6-speed

gearbox + reverse with electronic management, limited-slip

differential

Chassis: Composite: carbon-fibre honeycomb

Front Suspension: Independent torsion arms, electronic actuators Rear Suspension: Independent torsion arms, electronic actuators

Brakes: Ventilated carbon-fibre discs on all 4 wheels

Length: 4,350 mm Width: 1,995 mm Height: 995 mm

Front Track: 1,690 mm Rear Track: 1,605 mm

Kerb Weight (with water and oil): 505 kg

Tyres: Goodyear

Wheels: BBS O 13" (front and rear)