



JAGUAR-DANMARK A/S

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JAGUAR XJ220

SPECIFICATION

- Construction Bonded and riveted lightweight aerospace aluminium/aluminium honeycomb body/chassis structure. Aluminium body panels. Jaguar Group C race-derived aerodynamics, including front and rear aerofoils and underbody venturi for optimum downforce.
- Engine . Race developed Jaguar 3.5 Litre twin-turbo V6 24 valve, four cam.
 . Aluminium alloy cylinder block and heads.
 . Steel crankshaft and con-rods.
 . Multipoint sequential fuel injection with double injectors & electronic engine management.
 . Twin water cooled turbo-chargers.
 . Twin air to air intercoolers.
 . Dry sump lubrication
- Driveline . Rear-wheel-drive with transaxle incorporating five speed synchromesh gearbox, spiral bevel final drive and limited slip viscous coupling differential.
 . Twin plate 8 1/2" lug drive AP Racing clutch.
- Suspension & Steering. Group C race-derived double unequal length wishbones CNC machined from aerospace wrought aluminium alloy. Inboard concentric coil spring dampers. Rear toe-control links and front and rear anti-roll bars.
 . Manual rack and pinion steering.
- Brakes . Power assisted ventilated outboard discs with radial mounted four-pot aluminium alloy calipers, front and rear.
- Wheels . 9" x 17" (dia) front, and 14" x 18" (dia) rear, centre lock aluminium.
- Tyres . 245/40 x 17" front and 345/35 x 18" rear, ZR radial ply ultra low profile.

Exterior . Concealed headlamps with hinged covers.
 Features . Laminated windscreen.
 . Green tinted flush glass all round.
 . Electrically operated and heated door mirrors.
 . Central door locking.
 . Two speed/intermittent/flick windscreen wipers
 and washers.

Interior . Fully adjustable competition style BFA seats with
 Features head restraints.
 . Momo race-style steering wheel with leather
 anatomic grip.
 . Leather trimmed seats; fascia, instrument binnacle
 and glove box; door casings and pockets; centre
 tunnel saddle and storage compartment.
 . Primary instruments - tachometer and
 speedometer/odometer/trip; oil pressure, oil and
 water temperatures and voltmeter.
 . Secondary instruments - clock, fuel
 level/pressure & turbo-boost.
 . Heating/air conditioning system with 3 speed fan
 and face level vents.
 . Roof console with interior and map reading
 lights.
 . Steering column switches for headlights, parking
 lights, wipers and washers; indicators, headlamp
 flash and key ignition/lock/start.
 . Supplementary switches for hazard flashers,
 interior and map lights, electric windows & door
 mirrors, heater/air conditioning.

Dimensions (mm/ins)

Overall length 4860/191
 Overall width 2000/79
 Height 1150/45
 Wheelbase 2640/104
 Weight 1350 kgs

Engine

Displacement 3498 cc
 Bore & Stroke 94 x 84 mm
 Max Power 500 DIN (373kW)
 at 6500 RPM
 Max Torque 472 lbft (640Nm)
 at 5000 RPM

Aerodynamics

Drag Cd 0.32
 Downforce Cz -0.25

Performance

0-60 mph 4.0 secs
 0-100 mph 8.0 secs
 Max speed over 200 mph