

CHERRY F II hatchback coupe

The Cherry FII Coupe is an exciting hatchback addition to the Datsun range with all the style and flair that have helped to take Datsun right to the top as Britain's leading car importer.

The Cherry hatchback Coupe is powered by an 1171 c.c. engine that drives the front wheels and gives a top speed of up to 93 miles an hour, and around 40 m.p.g. fuel economy in normal driving. Steering is rack and pinion and there are power assisted brakes with discs up front.

The wrap around rear window opens onto an area that provides 15.7 cubic feet of luggage space... and that's just the start! Fold down the rear seat and the Cherry FII gives you a cavernous load space almost 5 feet long.

The Cherry FII is fully equipped with cloth upholstery, front reclining seats, head restraints, tinted glass, heated rear window, rev counter, reversing lights, hazard flashers, and much more.

Eye-catching good looks, the practical virtues of a load carrier . . . and enjoyable to drive. The new Cherry FII hatchback Coupe. By Datsun.



SPECIFICATIONS

Engine: Type Transverse 4 Cylinder in line OHV, water-cooled Bore 73 mm Stroke 70 mm 1171 c.c. Capacity Max. Power, bhp/rpm (DIN) 52/5600 Max. Torque, lb.ft/rpm (DIN) 68/3600 Compression ratio 9.0:1 Fuel pump Mechanical Carburettor Dual barrel, down-draft type Gearbox Manual 4-speed - all synchromesh Clutch Diaphragm-spring - mechanical operation

Suspension

Front Independent, by coil springs & damper struts
with lower wishbones, anti-roll bar
Rear Independent, by trailing arms with coil springs

Steering

Type Rack and pinion, 3.2 turns lock to lock

Wheels/Tyres 4½ J Steel 155SR 12 Radial tyres

Brakes Servo assisted. Front disc

Dimensions & Weights

Overall height: 51.6 ins.
Overall length: 150.6 ins.

Overall width: 59.1 ins. Service & Capacities

 Wheelbase:
 94.3 ins.
 Fuel:
 8.8 galls.

 Track, front:
 50.2 ins.
 Engine Oil:
 5.8 pints.

 rear:
 48.8 ins.
 Gearbox Oil:
 4.0 prits.

Kerb weight: 1665 lbs. Service Interval: 6,000 miles.











