

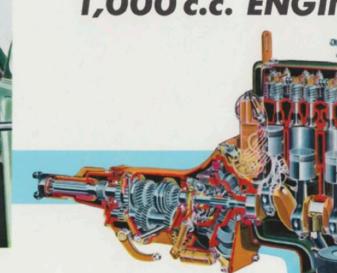
## THE LITTLE GIANT FROM JAPAN!



Small in size but big in performance! The DATSUN Sedan is a compact, yet durable car with style, speed, power! It's comfortable to ride, easy to drive.

# DATSUN

1,000 c.c. ENGINE





Beautiful interior with foam-cushioned seats, upholstered in washable fabric. Hand finished and custom designed for luxurious ease. Easy driving with ample leg and head room. Safety glass wide-sweep windshield for wide vision and safe driving.



### Power, Style and Economy in a compact car!

Sports car pick-up, with economical operation at 40 miles per gallon! 37 b.h.p., 4 cylinder 988 cc extra short stroke overhead valve type engine, the result of engineering research and rigid tests.

Choose your car color from a wide range of beautiful shades. Optional extras such as heater, radio, clock and white sidewall tires are available at a small additional charge.

#### SPECIFICATIONS

210

MODEL :			
DIMENSIONS &	WEIGHT .		

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Overall length	152.7 ins. (3880 mm)
Overall width	57.7 ins. (1466 mm)
Overall height	59.1 ins. (1500 mm)
Wheelbase	87.4 ins. (2220 mm)
Tread-front	46.1 ins. (1170 mm)
-rear	46.5 ins. (1180 mm)
Vehicle weight	2035 lbs. ( 925 kgs.)
Seating capacity	4 persons
Min. road clearance	6.4 ins. ( 162 mm)

#### PERFORMANCE

TORMANCE :		
Max. speed	75 MPH (120 km/hr.)	
Max. grade ability	35%, (optional 45%)	
Min. turning radius	197 ins. (5000 mm)	
Fuel consumption	40 MPG	
	(16.5km/ltr.at 60 km/hr.)	

ENGINE: Model C; Gasoline engine in line, water cooled, four-cycle, O.H.V. four-cylinder; Bore 2.875 ins. (73.0 mm); Stroke 2.323 ins. (59.0 mm); Cubic capacity 60.2 cu. in. (988 c.c.); Maximum B.H.P. 37 at 4,600 r.p.m. (SAE rating); Maximum torque 49.2 ft-lb (6.8 kgm) at 2,400 r.p.m.; Compression ratio 7.5 : 1. (ratio 7.0; 1 also available).

FUEL SYSTEM: "Hitachi" Solex carburetor, Type VA-26-6; Mechanical type diaphragm pump; Oil bath type air cleaner; with silencer, Fuel tank capacity 8.6 U.S. gal. (32.5 ltr.).

LUBRICATION SYSTEM: Pressure feed with by-pass type oil filter: Gear type pump; Oil pan capacity 0.92 U.S. gal. (3.5 ltr.).

IGNITION SYSTEM: Coil and distributor with automatic and vacuum control.

COOLING SYSTEM: Pressurized radiator with centrifugal pump, thermostat and fan; Capacity 1.6 U.S. gal. (6.2 ltr.).

ELECTRICAL SYSTEM: 12-volt. 40 ampere hour capacity battery; 200 watts generator with voltage regulator; 1.4 H.P. starter motor. CLUTCH: Single dry disc with cushioning springs; Diameter 7.24 ins. (184 mm).

TRANSMISSION: 4 speeds forward and 1 reverse; Synchromesh on 2nd, 3rd and top; Change speed lever on steering column; Gear ratio-1st 3.95, 2nd 2.40, 3rd 1.49, top 1.00, reverse 5.16. (optional gear ratio-1st 4.94, 2nd 3.01, 3rd 1.73, top 1.00, reverse 6.46.)

REAR AXLE: Hypoid bevel, semi-floating: Gear ratio 5.13: 1, (optional 5.57: 1)

FRONT AXLE : Reverse Elliot "I" beam section.

STEERING: Right or left hand drive; Hindley worm and roller type; Gear ratio 19.6: 1.

BRAKES: Hydraulic internal expanding two-shoe type; Hand brake mechanically operated on rear wheels only.

FRAME: Pressed steel box section, all welded.

SUSPENSION: Longitudinal semi-elliptic springs front and

rear, front 5 leaves, rear 6 leaves.

(optional, 7 leaves, front and rear.)
Telescopic shock absorbers, front and rear.
Stabilizing bar, front and rear, (optional, rear only.).

WHEELS AND TIRES: Steel disc wheels, 5.00-15, 4 ply tires.

LAMPS: Two head lamps with dipping: Two parking and front flashing direction indicator lamps; Two combined stop, tail and flashing direction indicator lamps; Rear number plate lamp; Room lamp.

INSTRUMENTS: Speedometer; Fuel gauge; Water temperature gauge; Oil pressure warning light; Ignition warning light; Flasher pilot light; Main beam warning light; instrument panel also includes ignition switch, lighting switch, choke control knob, windshield wiper switch.

BODY WORK: Four seat, four door sedan; All steel body; Dual windshield wipers; Glove box on instrument panel; Back mirror; Ash trays front and rear; Fresh air control.

ACCESSORIES: Tool set: Spare wheel and tire.

(These specifications are subject to change without notice.)

#### FOREIGN TRADE DIVISION

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