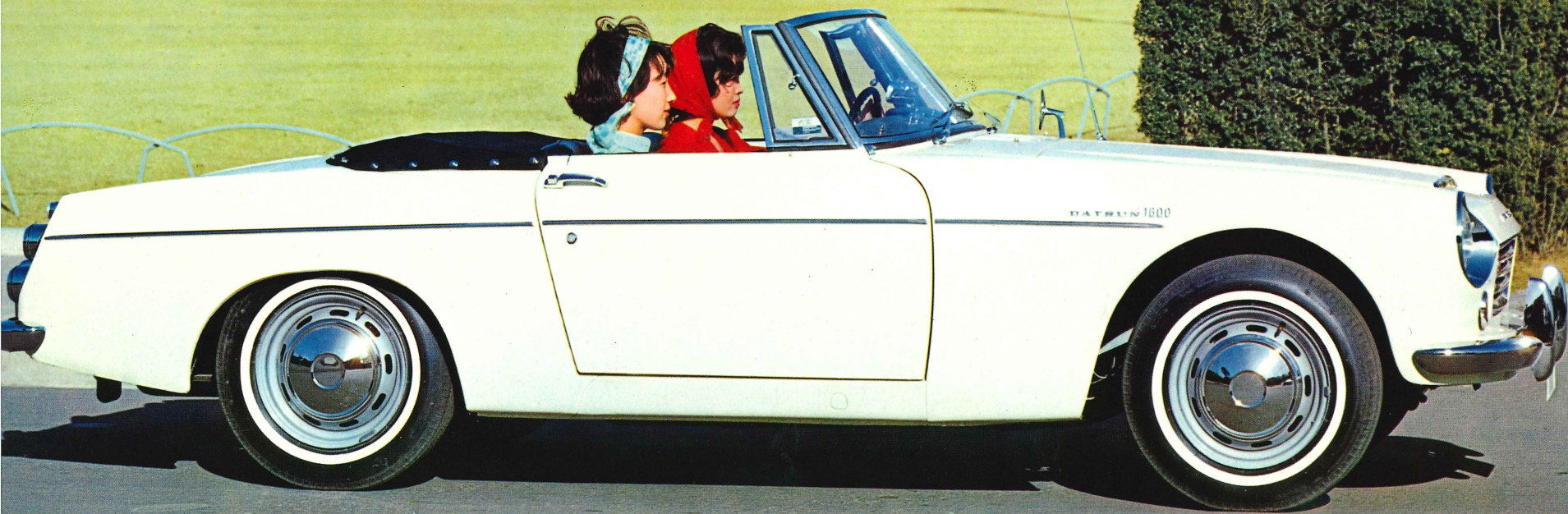
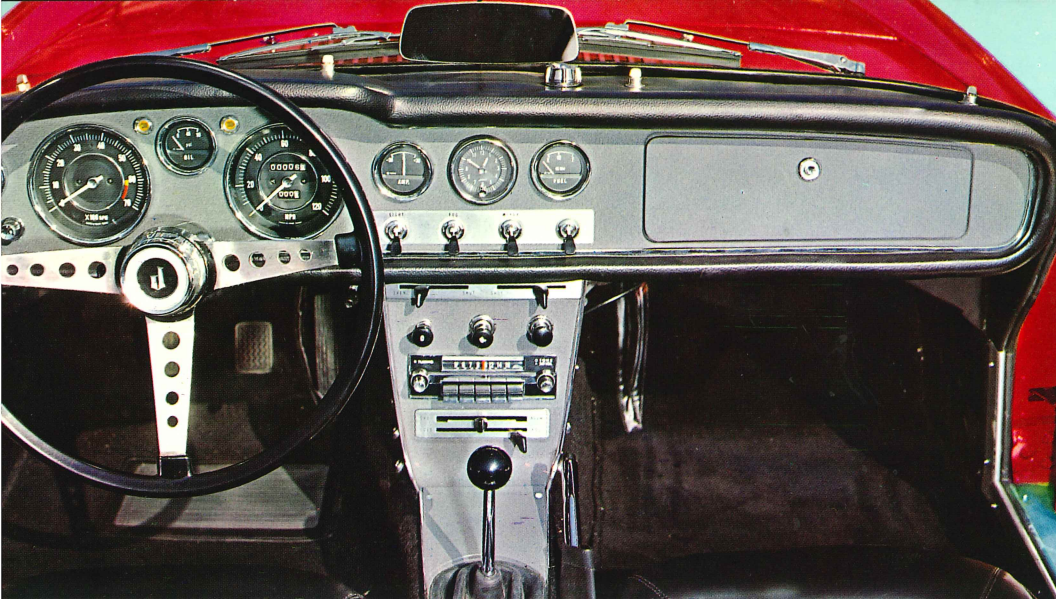


DATSUN 1600 SPORTS





eters of the DATSUN 1600 Sports are designed for instant recognition, being closely arranged in front of the . The floor shift lever on the four-speed all synchromeshed transmission is short and ideally located for operation. A rear view mirror installed in front of the driver insures that following traffic can be kept in view.



The deep cushioned, form-fitting vinyl upholstered bucket seats slide up to 160 mm to pamper your physique, providing plenty of leg room for the driver and passenger. An ash tray and a glove compartment are built into the center console.

DATSUN 1600 SPORTS

Wind up windows



Low center of gravity

4-speed, full-synchromeshed transmission

Front wheel disc brake

PERFORMANCE: An ingenious 96 HP, 1,600 cc engine with twin carburetors puts speeds of up to 170 km/h (106 MPH) at your disposal. Four-speed full synchromesh transmission provides just the right power and speed smoothly when and where you want it.

MANEUVERABILITY: On the dashboard every meter is separately installed for clear and accurate visibility. All instruments are conveniently located within easy reach of the driver. The floor shift lever is short for easy manipulation.

SAFETY: Disc brakes up front and big drum brakes in the rear insure safe and smooth stopping power when driving at the high speeds the car is capable of. Safety belts are standard.

STYLING: The dynamic body lines of the DATSUN 1600 Sports are pleasing to the eye as well as functional in design. A low center of gravity insures superb road holding performance. The DATSUN 1600 Sports has proved to be one of the world's most attractive and popular sports cars.

LOTS OF STANDARD EQUIPMENT: It has a wide variety of standard equipment at no extra cost... clock, safety belts, lighter, tonneau cover, etc.



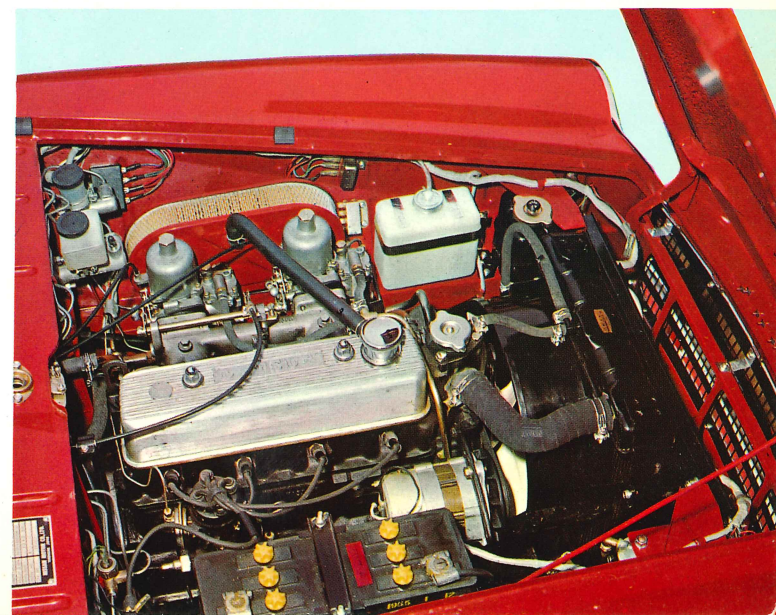
Wrap-around windshield

170 km/h (106 MPH)

96 HP 1,600 cc engine



Developing 96 HP at 6,000 rpm, the 1,600 cc engine with twin carburetors has proved itself capable of sustained high-speed motoring for extended periods of time. A 300 watt alternator is used for higher generating efficiency.



SPECIFICATIONS

SP (L) 311-U

DIMENSIONS AND WEIGHT :

| | |
|------------------|---------------------|
| Overall length | 3,953 mm (155.6 in) |
| Overall width | 1,495 mm (58.9 in) |
| Overall height | 1,305 mm (51.4 in) |
| Wheelbase | 2,280 mm (89.8 in) |
| Overhang front | 1,270 mm (50.0 in) |
| Overhang rear | 1,198 mm (47.1 in) |
| Curbed weight | 920 kg (2,028.3 lb) |
| Seating capacity | 2 persons |
| Ground clearance | 183 mm (7.2 in) |

PERFORMANCE :

| | |
|---------------------------------------|--------------------|
| Top speed | 170 km/h (106 MPH) |
| Maximum grade ability (sin θ) | 0.497 |
| Turning radius | 4.9 m (16.08 ft) |

ENGINE :

Model R; Gasoline engine, water cooled, four-cycle, O.H.V., four-cylinder in line; Bore 87.2 mm (3.43 in); Stroke 66.8 mm (2.63 in); Displacement 1,595 cc (97.3 cu. in.); Max. B.H.P. 96 HP at 6,000 (S.A.E.); Max. torque 14.3 m·kg (103 ft·lb) at 4,000 rpm (S.A.E.); Compression ratio 9.0:1.

EXHAUST SYSTEM :

Variable venturi, side draft type twin carburetors; Mechanical type diaphragm pump; Paper element type air cleaner; Fuel tank capacity 43 ltr. (11.36 U.S. gal.)

FUEL SYSTEM :

Pressure feed with full flow type oil filter; Gear type pump; Oil capacity 4.1 ltr (1.08 U.S. gal)

IGNITION SYSTEM :

Distributor and distributor with automatic mechanical and vacuum components.

Cooling SYSTEM :

Water pump, radiator, fan, belt drive; Centrifugal pump; Pellet type thermostat and fan; Radiator capacity 8 ltr. (2.11 U.S. gal.)

ELECTRICAL SYSTEM :

12 volt, 40 AH battery; 300 watt alternator with regulator; 1.4HP electric shift starter motor (Negative earth wiring system).

STEERING :

Power steering with dry disc with diaphragm springs; Diameter 200 mm (7.87 in)

DRIVETRAIN :

Front and rear drive shafts; Gear ratio 1st 3.382, 2nd 2.013, 3rd 1.312, 4th 1.000 and reverse 3.365; Floor gear shift.

AXLES :

Independent front axle; Hypoid bevel gear; Ratio 3.889 (Opt. 4.111)

These specifications are subject to change without notice.

FRONT SUSPENSION :

Independent coil springs with hydraulic double acting type shock absorbers.

REAR SUSPENSION :

Semi-elliptic leaf springs; 4 leaves with hydraulic double acting type shock absorbers.

STEERING :

Left or Right Hand Drive; Cam and lever type gear; Ratio 14.8:1. Steering wheel 3 spokes, diameter 400 mm (15.75 in).

BRAKES :

Hydraulic; Discs at front; Leading and trailing shoes at rear; Front disc diameter 284 mm (11.18 in); Rear drum diameter 228.6 mm (9.0 in); Parking brake mechanically operated on rear wheels only.

WHEELS AND TIRES :

Steel disc wheels; 5.60-14-4P tires.

LAMPS :

Two head lamps (sealed beam); Two front parking and turn signal lamps; Two tail and stop lamps; Two rear turn signal lamps; Rear licence lamp; Map lamp; Reverse lamp; Two fog lamps; Reflectors.

INSTRUMENT :

Speedometer with trip recorder; Tachometer with main beam warning light; Fuel gauge; Clock; Ammeter; Oil pressure gauge; Thermometer; Turn signal pilot lamps; On instrument panel, ignition and starter switch, lighting switch, windshield wiper switch, fog lamp switch and heater switch. (optional).

FRAME :

Pressed steel box section with X member.

BODY WORK :

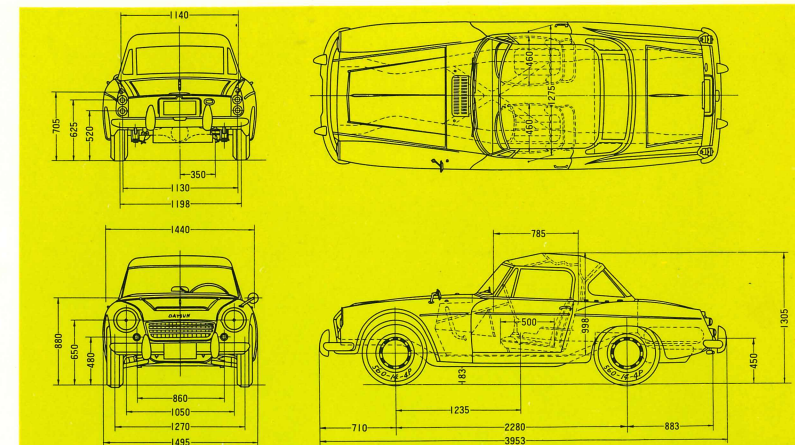
Two-door, two seater; Open type with canvas top; All steel body fully upholstered with vinyl leather; Floor carpet; Safety glass windshield; Roll up type door glass; Plastic rear window; Adjustable bucket type seats; Safety belt anchorages; Glove box on instrument panel; Ash tray, glove box and arm rest in center transmission tunnel; Separate housing beneath instrument panel contains choke knob, cigarette lighter, windshield washer switch, ventilator levers, heater controls (optional) and radio (optional); Windshield washers; Double horns; Inside and outside back mirrors; Tonneau cover.

OPTIONAL EQUIPMENTS :

Heater; Radio.



The canvas top is easily attachable and detachable. When not in use, the top and frame are neatly stowed away behind seats.

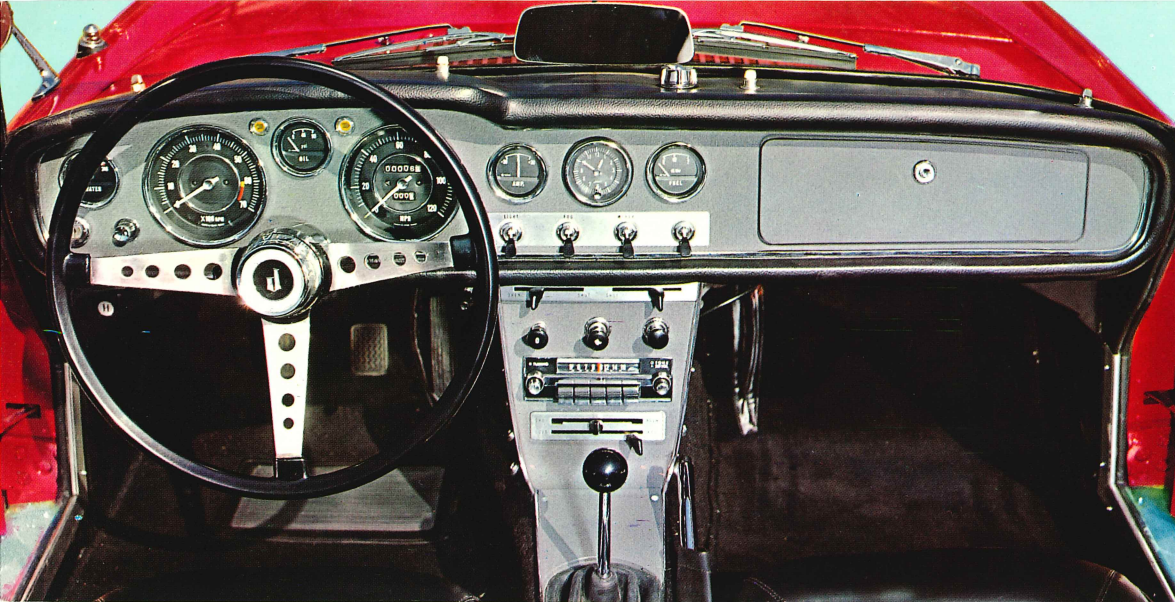


NISSAN MOTOR CO., LTD.

FOREIGN TRADE DIVISION

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All meters of the DATSUN 1600 Sports are designed for instant recognition, being closely arranged in front of the driver. The floor shift lever on the four-speed all synchromeshed transmission is short and ideally located for quick operation. A rear view mirror installed in front of the driver insures that following traffic can be kept safely in view.



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DATSUN 1600 SPORTS

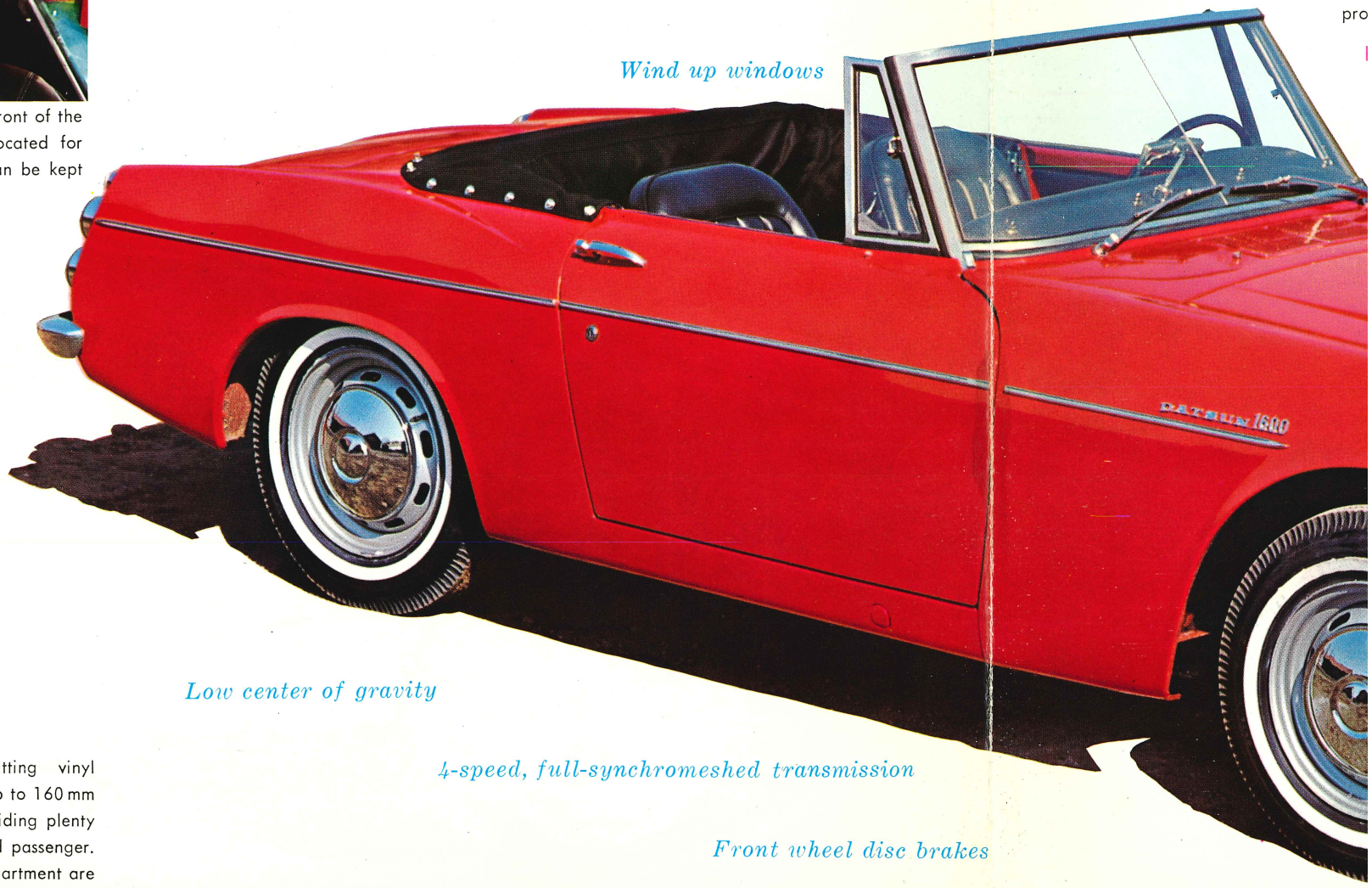
PERFORMANCE: An ingenious 170 km/h (106 MPH) at your disposal and speed smoothly when an

MANEUVERABILITY: All instruments are controlled by simple manipulation.

SAFETY: Disc brakes for safe driving at the

STYLING: Sporty design. Professional

Wind up windows



Low center of gravity

4-speed, full-synchromeshed transmission

Front wheel disc brakes