

Introducing the 1979 Datsun 210

It's been designed and engineered to give you the utmost in style, performance, comfort, and most of all, economy. You'll find these important qualities built into every Datsun 210 ... the 2 door 'S'*, the 2 door Deluxe, the 4 door Sedan, the exciting Hatchback, and the all-purpose Sports Wagon. These all-new 1979 Datsun 210's will take care of your driving needs ... today ... and into the future.







Special features makes 210 better than ever

Inside, there's a lot of room waiting for you. 210 is wider and more impressive. You'll enjoy the tasteful colour-coordinated interior, with its plush, deep-pile carpeting, and the attractive plaid fabric of the softly cushioned reclinable front bucket seats. Visibility is great, with large tinted glass windows all around. Datsun thought of your comfort and safety ... and did something about it.

You'll love driving this fresh new 1979 Datsun 210, with its smart new dash and its smooth 4 link coil rear suspension. Your wallet will really appreciate the well balanced engine, that gives you the power you need and more carefree kilometers between gas fill-ups. 210 features a locking gas tank lid and you can choose standard, premium or unleaded gas. When you have to go around in circles, you'll do it



easier in this Datsun 210. All the turning circle you'll need is an unbelievably small 32.8 feet and the ease of steering will help you park this beauty effortlessly in a minimum of space. A quick shifting four-on-the-floor synchromesh transmission is standard on all 210's. As options, an efficient 5-speed is available on the 2 Door Deluxe, Hatchback and Wagon, or if you choose, the smooth shifting 3-speed automatic is available on all 210 models.

210's superb flow-through ventilation, with its bi-level heating control system will keep you warm when you want to be warm, and cool when you want to be cool. Rear and side window defoggers keep visibility clear even in the worst weather. Underneath this Datsun you'll find comprehensive and reliable rust treatments. There



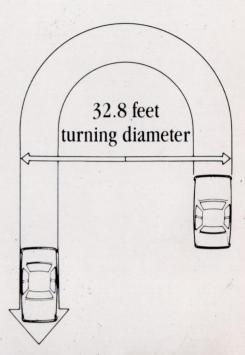
are a lot more fancy features too, that all come to life when you get behind the wheel of the 1979 Datsun 210.

The 210 Sport Wagon has some features that set it apart from the rest of the line. Besides the 5 Door Station Wagon convenience, it has a split, fold down rear seat and a handy rear window wiper.



The 210 Hatchback checks in with the rear wiper, split rear seat and a few features of its own, such as the colour coordinated wrapped steering wheel, the brushed metallic applique on the dash, the handy console, the sporty outside mirror, the steel belted radial tires and its own racy style wheel covers.









Whichever Datsun 210 you choose ... the attractive Sedans, the exciting Hatchback, or the all-purpose Sport Wagon ... you get a lot of car for your money. Where other economy cars leave off, the new Datsun 210 keeps right on going.

^{*}Specifications in this brochure are based upon the 210 Deluxe model. For exact 210 'S' information, consult your Datsun Dealer.

210 Specifications* 5061

Exterior Dimensions		"S"	2-Door Deluxe	4-Door Deluxe	Hatch- back	Station Wagon
Length	mm	4190	4190	4190	4190	4250
	(in.)	(165.0)	(165.0)	(165.0)	(165.0)	(167.3)
Width	mm	1580	1580	1580	1580	1580
a de la companya della companya dell	(in.)	(62.2)	(62.2)	(62.2)	(62.2)	(62.2)
Height	mm	1365	1365	1365	1335	1335
	(in.)	(53.7)	(53.7)	(53.7)	(52.6)	(52.6)
Wheelbase	mm	2340	2340	2340	2340	2340
	(in.)	(92.1)	(92.1)	(92.1)	(92.1)	(92.1)
Road	,					
Clearance	mm	195	195	195	190	195
	(in.)	(7.7)	(7.7)	(7.7)	(7.5)	(7.7)
Curb Weight	, ,					
4-Speed	kg	898	902.6	923	934	959.3
	(lb.)	(1980)	(1990)	(2035)	(2060)	(2115)
5-Speed	kg		918.5		950	975.2
	(lb.)		(2025)		(2095)	(2150)
Automatic	kg	916	920.8	941	952.5	977.5
	(lb.)	(2020)	(2030)	(2075)	(2100)	(2155)

PERFORMANCE

†Maximum horsepower (SAE gross) 80 @ 6000 RPM. Maximum Torque ft. lbs. 83 @ 3600 RPM. Minimum Turning Diameter m (ft.) 10 (32.8).

ENGINE

4 Cylinder. Overhead Valve. 5 Main Bearing Crankshaft. Displacement: 1397 cm3 (85.25 cu. in.). Bore × Stroke mm (in.) $76.0 \times 77.0 (2.99 \times 3.03)$. Compression Ratio: 8.5:1.

REFILL CAPACITIES

Engine Oil 1 (at.) $-3.7(3\frac{1}{4})$. Engine Coolant 1 (qt.): Manual $-5.9 (5\frac{1}{4})$. Automatic -5.7 (5). Transmission: Manual — 4-speed 1.3 (21/4); 5-speed 1.2 (21/8). Automatic $-5.3 (4\frac{5}{8})$. Fuel tank 1 (gal.) -50 (11).

ELECTRICAL SYSTEM

12 volt. 65 amp-hour battery. 50 amp alternator. IC distributor.

FUEL SYSTEM

Two barrel downdraft carburetor. Power valve for smooth high speed performance. T.O.C.S. Fuel shut off system. Anti-dieseling solenoid.

TRANSMISSION & DIFFERENTIAL

4-speed or 5-speed with manual shift. Hydraulically controlled diaphragm type clutch. Hypoid type final gear. Optional fully automatic 3-speed.

Gear Ratios	4-Speed	5-Speed	Automatic
1st	3.513	3.513	2.458
2nd	2.170	2.170	1.458
3rd	1.378	1.378	1.000
4th	1.000	1.000	
5th		0.846	
Reverse	3.764	3.464	2.182
Final Gear	3.7	3.7	3.889

SUSPENSION & AXLE

Front: Independent strut type with coil spring torsion bar stabilizer

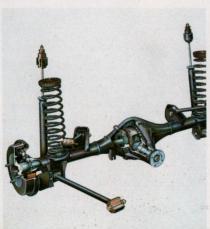
Rear: Rigid axle with 4 link and coil springs. Rubber bushing mounts to absorb noise & vibration.

Master vac power assisted front disc brakes. Tandem master cylinder. NP valve to distribute braking load. Brake warning device.

WHEELS & TIRES

4½ I-13 steel wheels. 155-13/6.15-13 white side wall. 175/70SR-13 steel belted radials on Hatchback.

†Net horsepower will vary depending upon vehicle equipment.









*Described in this brochure and shown on the vehicles are some of the many options and accessories offered by Datsun. They're available at extra cost and well worth it in driving comfort and convenience. Nissan Automobile Company (Canada) Ltd. reserves the right to make changes at any time, without notice, in colors, equipment, specifications, prices and models and also to discontinue models. The right is also reserved to change any specifications, parts or equipment at any time without incurring any obligation to equip cars built prior to the date of such change with these items. Other vehicle literature may refer to this Datsun by the chassis number B310.

All 1979 Datsun vehicles sold in Canada are protected by our 6 year anti-corrosion policy. The 1979 warranty provides that any authorized Datsun Dealer in Canada will repair or replace free of charge any part, other than exhaust system components, found under normal use to have perforated due to corrosion during the first 36 months that a vehicle is used. Protection is also provided on any major structural body component that fails to function due to corrosion in the first 6 years of use. Consult your Datsun Dealer for complete details.

Datsun owners are protected against defects in workmanship and material during the first 20,000 kilometres or 12 months (whichever comes first) of the life of the car. Complete details of the limited warranty are outlined in the "Warranty and Service Booklet" supplied with every new Datsun.





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