NISSAN MOTOR CO., LTD.

International Corporate Communications Department 17-1, Ginza 6-Chome, Chuo-ku, Tokyo 104-23, Japan TEL:(03)5565-2146 FAX:(03)546-2669

February 14, 1991

Nissan Announces Domestic Release of All-New Figaro

TOKYO -- Nissan Motor Co., Ltd. today launched limited domestic sales of the all-new Figaro, a compact coupe that follows the successful Be-1 and PAO niche cars. The Figaro reproduces as faithfully as possible the concept car unveiled under the same nameplate at the 28th Tokyo Motor Show in 1989. The sales volume of the Figaro will be limited to 20,000 units.

The Figaro was developed around the concept of creating a distinctive, personalized coupe that would allow owners to enjoy a delicate feeling of stylish elegance in everyday life. In commercializing the concept vehicle, Nissan has given the Figaro a unique design that conveys a sense of spiritual satisfaction and a full complement of equipment and appointments intended to satisfy a zestful desire for a good time. In addition, careful attention has been paid to enhancing the quality and safety features of the car, resulting in an eminently refined product.



Figaro

International Corporate Communications Department 17-1, Ginza 6-Chome, Chuo-ku, Tokyo 104-23, Japan TEL:(03)5565-2146 FAX:(03)546-2669

The limited sales volume is to be divided into three allotments in order to shorten the delivery period and give customers a more precise delivery date. Under the limited sales plan, a lottery will be held in the event the number of orders exceeds the planned sales volume of a particular allotment.

(1) Exterior

The overall body form is composed of large curved surfaces and natural lines. High-quality chrome plating is used effectively on the bumper, side sill moldings and other body trim parts to create a unique design. To bring out an atmosphere of lighthearted elegance, the entire car is painted in a solid two-tone color scheme that accentuates the beauty of the body

The Figaro is built with a sliding soft top that opens wide to allow occupants to enjoy the exhilarating pleasure of open-air motoring while traveling in elegant style. Leaving the rear pillars and side roof rails in place, the top folds neatly into the trunk so as not to detract from the distinctive body styling.

The front fenders and apron adopt plastic Flex Panels made of a modified polyamide-polyphenylene oxide (PPO) alloy resin. Compared with conventional steel panels, Flex Panels are lighter in weight, more resistant to corrosion and can easily be restored to their original shape following a light impact. Moreover, since Flex Panels are made of a thermoplastic resin, they are also capable of being recycled.

The entire body is painted with a fluororesin paint that provides superior water repellency and also maintains its new-car luster over a much longer period than ordinary paint.

International Corporate Communications Department 17-1, Ginza 6-Chome, Chuo-ku, Tokyo 104-23, Japan TEL: (03)5565-2146 FAX: (03)545-2669

(2) Interior

The interior is rendered in rounded surfaces throughout to match the gentle curves of the exterior design and is intended to give the occupants a feeling of enhanced pleasure and comfort.

Front and back seats are covered with authentic white leather. Providing the appearance and tactile sensation that only natural materials impart, the leather seats project a friendly, inviting image with a touch of chic refinement.

Meticulous care has been taken to create an interior design that overflows with originality. For instance, a special paint is applied to the dashboard to enhance the feeling of softness. Control switches convey the impression of being decorative accessories, as they are formed of gently curved lines and feature as their motif the unique Figaro mark which is suggestive of flower bud.

(3) Mechanicals

Powering the Figaro is the compact, lightweight MA10ET engine, a 1-liter turbocharged unit that provides outstanding fuel economy and quietness. To ensure pleasant, comfortable driving and ease of operation, the Figaro is available only with a 3-speed automatic transmission. The chassis system consists of McPherson struts at the front and a four-link-type coil spring suspension at the rear. A rack and pinion power steering system is employed to allow easy maneuvering at low speeds or when parking.

International Corporate Communications Department 17-1, Ginza 6-Chome, Chuo-ku, Tokyo 104-23, Japan TEL: (03)5565-2146 FAX: (03)546-2669

(4) Safety enhancements

A host of advanced features are incorporated in the Figaro to ensure a high level of safety. These enhancements include side door beams, three-point seat belts for all occupants, high-mounted stop lamps, flame-resistant interior materials, a body construction with high strength and rigidity and a special system to prevent misoperation of the soft top.

(5) Price and sales method

The Figaro is priced at 1,870,000 yen. Details regarding the three allotments of the limited sales volume, ordering periods and lottery result announcements are as follows.

	Ordering period	Lottery result	Sales volume
1st allotment	Feb. 14 - March 14	April 6	8,000
2nd allotment	March 15 - June 16	June 29	6,000
3rd allotment	June 17 - Aug. 31	Sept. 14	6,000

International Corporate Communications Department 17-1, Ginza 6-Chome, Chuo-ku, Tokyo 104-23, Japan TEL:(03)5565-2146 FAX:(03)546-2669

Specification

		Figaro	
Overall length	(mm)	3,740	
Overall width	(mm)	1,630	
Overall height	(mm)	1,365	
Wheelbase	(mm)	2,300	
Tread: front	(mm)	1,350	
rear	(mm)	1,335	
Ground clearance	,	150	
Curb weight	(kg)	810	
Turning radius	(m)	4.7	
Inturno		Rack and pinion	
Steering		with power assistance	
aion:	front	Ind., Struts	
Suspension:	rear	4-link coil springs	
	front	Ventilated discs	
Brakes:	rear	Drums	
	front	165/70R12 77H	
Tires:	rear	165/70R12 77H	
Tueino			
Engine		MA10ET OHC, in-line 4-cylinder,	
Туре		OHC, in-line 4-cylinder,	
		turbo charger	
Displacement	(cc)	987 68.0 x 68.0	
Bore x stroke	(mm) (PS/rpm) (kgm/rpm)	76/6,000	
Max. power		10.8/4,400	
Max. torque		EGI (ECCS)	
Induction		Lui (Lui)	

#