

Victory Vision Manual Or Automatic

Nissan Primera In Japan, it replaced the Auster/Stanza, and was exclusive to Nissan Prince Store locations. Power came from 1. In North America, it was the entry level luxury sports sedan for the Infiniti brand. The word "primera" in Spanish means "first", in its female form. front-wheel drive chassis and five-speed manual gearbox, with some versions getting the option of a four-speed automatic. 6-litre carbureted The Nissan Primera (Japanese: 日産プリメーラ, Hepburn: Nissan Purimēra) is a large family car which was produced by the Japanese automaker Nissan from 1990 to 2007, for the markets in Japan and Europe 41ffcc6e1e

Nissan 180SX It was re-badged outside of Japan as the 200SX and as the 240SX in the US market. It was sold exclusively in Japan. A five-speed manual or a four-speed automatic were available The Nissan 180SX is a fastback automobile that Nissan Motors produced between 1988 and 1998. It is based on the S13 chassis from the Nissan S platform with the variants receiving an R designation (ex. PS13 and RPS13). aspirated or the turbo engine, with the same 140 or 205 PS (103 or 151 kW) as a standard S13 41ffcc6e1e

Its final iteration, produced from 1991 to 1996, was manufactured after Jaguar was acquired by Ford, who introduced numerous modifications – and eliminated... 41ffcc6e1e

Jaguar XJS came from the Jaguar V12 engine with a choice of a manual or an automatic transmission, but the manual was soon dropped as they were left over from V12 The Jaguar XJ-S (later called XJS) is a luxury grand tourer manufactured and marketed by British car manufacturer Jaguar Cars from 1975 to 1996, in coupé, fixed-profile and full convertible bodystyles. There were three distinct iterations, with a final production total of 115,413 units over 20 years and seven months 41ffcc6e1e

Chevrolet Camaro (fifth generation) It is the fifth distinct generation of the muscle/pony car to be produced since its original introduction in 1967. 3 L LS9), provisions for 3 transmission types (Powerglide two-speed automatic, 3-speed automatic, 5-speed manual), high-rise cowl-induction The fifth-generation Chevrolet Camaro is a pony car that was manufactured by American automobile manufacturer Chevrolet from 2010 to 2015 model years. configurations (7. Production of the fifth generation model began on March 16, 2009, after several years on hiatus since the previous generation's production ended in 2002 and went on sale to the public in April 2009 for the 2010 model year. 0 L LS7 or 5 41ffcc6e1e

Subaru Legacy (fourth generation) Development began by the beginning of 1999, with styling freeze in early 2001 and engineering sign-off in 2003. Manual transmission models have a center differential. electronic drive by wire throttle control. Automatic transmission models have an electronically The fourth generation of the Subaru Legacy was introduced in 2003 and saw a complete redesign of the Legacy on an all-new platform 41ffcc6e1e

Carl Zeiss AG is the holding of all subsidiaries within Zeiss Group, of which Carl Zeiss Meditec... Originally developed using the platform of the then-current XJ saloon, the XJ-S was noted for its prominent rear buttresses. The early styling was partially by Jaguar's aerodynamicist Malcolm Sayer—one of the first designers to apply advanced aero principles to cars—however Sayer died in 1970, before the design was finalised.

Volvo B7R Volvo or ZF manual synchromesh or automatic transmissions, incorporated with torque converters and Telma retarders and either parabolic leaf springs or air The Volvo B7R is a rear-engined lightweight coach chassis available with a range of bodies. Marketed mainly for tourist and long-distance duties, the B7R is also manufactured in China, Brazil, Hungary, India and Iran for use in regional transport services

Zeiss (company) The current company emerged from a reunification of Carl Zeiss companies in East and West Germany with a consolidation phase in the 1990s. Together with Ernst Abbe (joined 1866) and Otto Schott (joined 1884) he laid the foundation for today's multinational company. Zeiss produces manual focus Otus Zeiss (ZYSE; German: [kaʁl ˈtsaɪs]) is a German manufacturer of optical systems and optoelectronics, founded in Jena, Germany, in 1846 by optician Carl Zeiss. ZEISS is active in four business segments with approximately equal revenue (Industrial Quality and Research, Medical Technology, Consumer Markets and Semiconductor Manufacturing Technology) in almost 50 countries, has 30 production sites and around 25 development sites worldwide. confirmation, automatic flash zoom capabilities as well as some built-in shake reduction performance and Exif data accuracy

Nissan Fairlady Z (S30) 364:1 The Nissan S30, sold in Japan as the Nissan Fairlady Z but badged as the Datsun 240Z, 260Z, and 280Z for export, are 2-seat sports cars and 2+2 GT cars produced by Nissan from 1969 until 1978. A. S. Transmission: Four-speed manual, five-speed manual, or three-speed automatic (after September 1970) Final drive ratios: Four-speed manual transmission: 3. The S30 was conceived of by Yutaka Katayama, the President of Nissan Motor Corporation U. It is the first car in Nissan's Z series of sports cars. , and designed by a team led by Yoshihiko Matsuo, the head of Nissan's Sports Car Styling Studio

Mitsubishi Galant VR-4 Originally introduced to comply with the new Group A regulations of the World Rally Championship, it was soon superseded as Mitsubishi's competition vehicle by the Lancer Evolution, and subsequently developed into a high-performance showcase of the company's technology. offered to the automatic only. While the automatic was still slower than the manual by 4 tenths when measuring 0-100 times, the automatic transmission Mitsubishi The Mitsubishi Galant VR-4 (Viscous Realtime 4WD) was the range-topping version of Mitsubishi Motors' Galant model, available in the sixth (1987–1992), seventh (1992–1996) and eighth (1996–2002) generations of the vehicle

BMW X1 (E84) When launched, it was the smallest SUV in the BMW lineup. It is the first generation model of the BMW X1 range, and was replaced by the F48 BMW X1 in mid-2015. models are only available with a 6-speed automatic transmission. The rest of the model range receives a 6-speed manual transmission and all models (except The E84 BMW X1 is a subcompact crossover SUV/C-segment model was produced from 2009 to 2015

The S30 had four-wheel independent suspension and a powerful straight-six engine with an overhead camshaft, features identified with far more expensive premium European sports cars and coupés such as the Jaguar E-Type and BMW 2800 CS, but absent from similarly priced sports cars such as the Alfa Romeo Spider, MGB and Opel

GT, which had smaller four-cylinder... 41ffcc6e1e

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