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Nissan marine 9.8 4 stroke manual

Nissan Marine, a division of Nissan Industrial Equipment Co., began its North American operations in 1984 and experienced rapid growth over the next six years. In 1991, the company was separated from Nissan Industrial Equipment to become an independent entity. The brand offered outboard motors manufactured by Tohatsu Corporation, with sales taking place under both the Nissan Marine and Tohatsu names. In late 2014, Nissan Marine discontinued its outboard motor production, effectively ending worldwide sales of the brand. However, Tohatsu outboards are identical to those previously sold as Nissan products, ensuring compatibility in terms of parts and accessories. Existing owners can continue to access service and warranty support through authorized Tohatsu dealers. For motors produced prior to 2003, identifying the model year requires providing the five-digit serial number. For models manufactured from 2003 onward, a six-number code followed by two letters indicates the production year. The table below helps decipher the code: A B C D E F G H K X 1 2 3 4 5 6 7 8 9 0 The provided resources include service manuals and parts catalogs for Nissan Marine outboard motors, available for download after payment. The article discusses the availability of free downloadable service and owner's operating manuals for Nissan Marine Outboard Motors on the MasterTech's Marine Engine Parts Center website. The manuals are available in PDF format and cover a range of models, including 2-stroke outboard motors from NS15E2/18E2 to NS40C, with horsepower ranging from 2.5 to 40 HP. Nissan Marine offers a range of owner's operating manuals for their outboard motors, including models such as NS9.9/NS12/NS15/NS18 and NSF15C/20C. These manuals are available in PDF format and in English. Some notable features of Nissan Marine's four-stroke outboard motors include easy starting in any weather conditions, electronic speed control for different trolling speeds, and a soft and fast transition from minimum to maximum speed. Additionally, these engines do not require the mixing of gasoline with oil, making them convenient to use. The TLDI system, used by Nissan Marine, provides excellent fuel and oil consumption, emissions performance, and is known for its low vibration at low revs, quiet operation, and fast and even acceleration from small to high speeds. This system has received an award for innovation and ingenuity. Nissan Marine TLDI Engine Overview The Nissan Marine TLDI engine combines the benefits of both two-way and four-stroke outboard motors, offering unparalleled power, efficiency, and silence. With its cutting-edge technology, this engine has been widely adopted by boat manufacturers worldwide. ### Product Information * File sizes: 17.5MB, 2.4MB, 3.6MB, 3.5MB * Download links: [PDF, ENG] * Owner's Operating Manual available for models: * NSD30B2/40B2/50B2/75C2/90C2/115A2 * NSD40/50/70/90/115 * TLD NSD40A/NSD50A/NSD70B/NSD90B * TLDI NSD50A/NSD70A2/NSD90A2 * TLDI NSD50A/NSD90A ### Company Overview Nissan Motor Company, Ltd., or Nissan Marine, was founded in 1933 and has since become a leading multinational automaker headquartered in Nishi-ku, Yokohama, Japan. With its advanced automotive technology, the company entered the global outboard boat engine market in 1970, introducing innovative engines for pleasure craft. ### Industry Presence Nissan Marine has established itself as a major player in various industries related to pleasure craft production and sale, maritime transport, and outboard motor exports. The company was officially formed in 2000 to manage its outboard motor division effectively. Nissan Marine currently operates nine offices worldwide, offering a range of products and services tailored to meet customer needs. ### Manufacturing Suspended boat motors from Nissan-Marine are manufactured at factories "Tohatsu" and "Honda", located in Japan. The company has consistently demonstrated its commitment to innovation, with the introduction of new engine models featuring low emissions and improved efficiency. ### Trade Shows and Partnerships Nissan Marine participated in the Bass Master's Classic trade show for the first time in 1985, showcasing its outboard motors to a wider audience. Since then, the company has continued to expand its product range and improve engine performance, including the introduction of high-performance models with capacities ranging from 40 to 140 horsepower. ### Environmental Focus In recent years, Nissan Marine has prioritized the production of fuel-efficient four-stroke outboard engines with low emissions. This commitment to environmental sustainability reflects the company's dedication to meeting the needs of modern shipowners and minimizing its ecological footprint. Nissan Marine outboards are made exclusively in Japan, providing a solid foundation for sales, support & replacement parts globally - with over 650 dealerships across North America, offering unparalleled access to products & services!

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