

YAMAHA is

brimful of youth.

With its eyes on the future, young Yamaha is leaping forward. In the development of products, improvement of techniques, increase in production; an abundance of creativity and vitality is being directed to building tomorrow's Yamaha.

YAMAHA is

the vanguard of the sports and leisure world.

On the ground, on the water and on the snow, Yamaha is developing new sports and pastimes for the young and the young-atheart. A pioneer bringing people in contact with nature.

YAMAHA is

the maker of the world's foremost products.

Top quality, top performance, and top design. Yamaha is study ing ways whereby more people can use its better quality products. Yamaha's pledge is to maintain the trust of the world.

YAMAHA is

working for the public benefit.

to greater safety and more happiness. In Japan, various types of traffic safety courses have been set up and outdoor recreational facilities in the mountains and by the sea have been built. Also, Yamaha provides management consultant for product retailers.

www.legends-yamaha-enduros.com

YAMAHA is

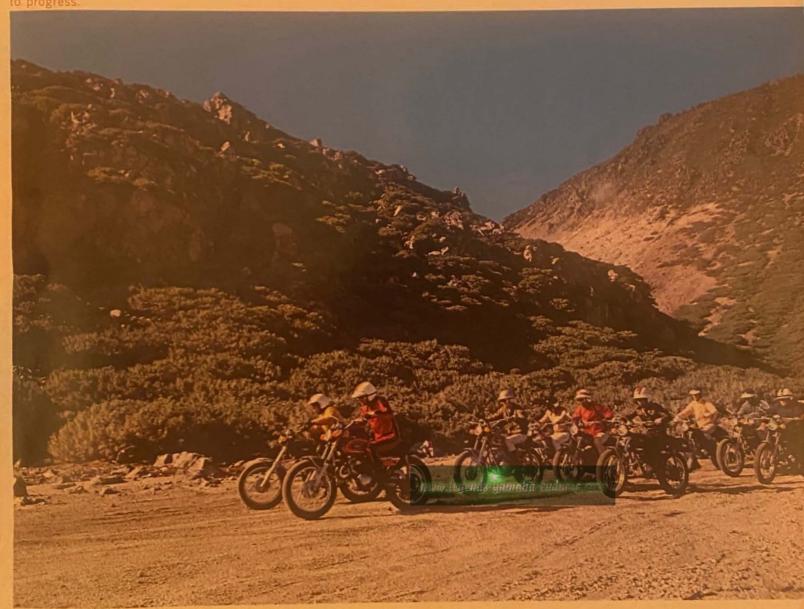
growing along with you.

In 1955, Yamaha Motor Co. Ltd., offspring of Nippon Gakki Co. Ltd., made its debut as motorcycle specialists and is marching forward hand-in-hand with the other Yamaha groups with the goal of supplying a complete range of leisure goods.

BRIMFUL OF YOUTH-YAMAHA

YAMAHA, creator of the "trail" age

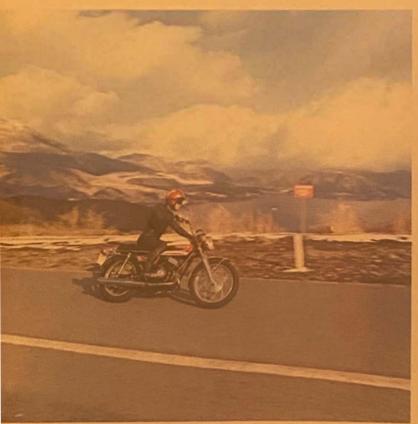
The "trail machine" has captured the heart of today's action-loving youth! It runs, jumps and flies along the unbeaten track, and is often to be found showing its intrepid paces at the motocross. Yamaha's "Trail series", a milestone in motorcycle history, has completely changed the whole concept of motorcycling and has taken its rightful place alongside the "Sports series" as the idol of modern youth. Yamaha steadfastly advancing committed to progress.



BRIMFUL OF YOUTH-YAMAHA

YAMAHA-leader in the sports age

Builder of the first genuine sports bike in Japan, Yamaha continued to hold the lead in the sports age. In railies, touring and all types of racing, high performance Yamaha responds to the rider's every wish. The scope of motorcycle sports has been enlarged beyond belief by Yamaha.





"Trustworthy Yamaha for high speed touring"

"Special training in traffic safety consciousness"

YAMAHA-in pursuit of the future

In this era of rapid change, Yamaha never loses its keen sense to the future. Copious research and analysis enable accurate charting of the future in the sports and leisure world. Added to this, the vas range of Yamaha techniques make it possible to built products in line with temperow's trends.



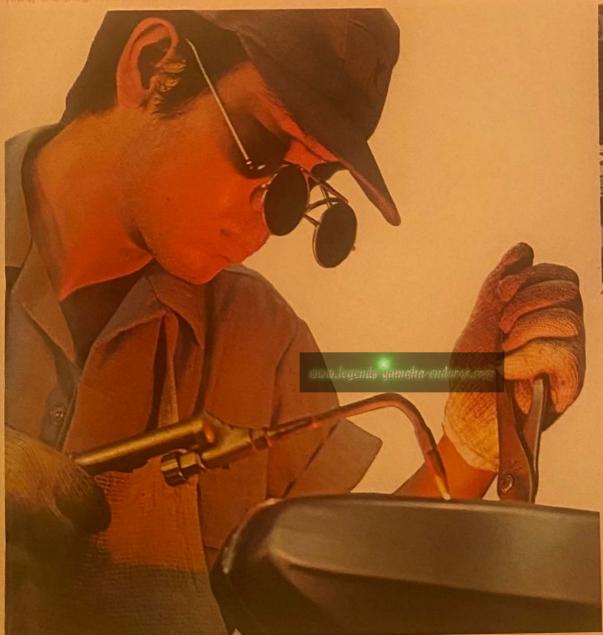
"Tough tests are required for tomorrow's techniques"



▲ Designing a future star of the boating world"

Fresh YAMAHA

Unflagging research goes into production techniques and constant up dating of equipment. The Yamaha factory is filled with a fresh feeling. The outhusiasm of our young workers is a fitting symbol for young and progressive Yamaha.





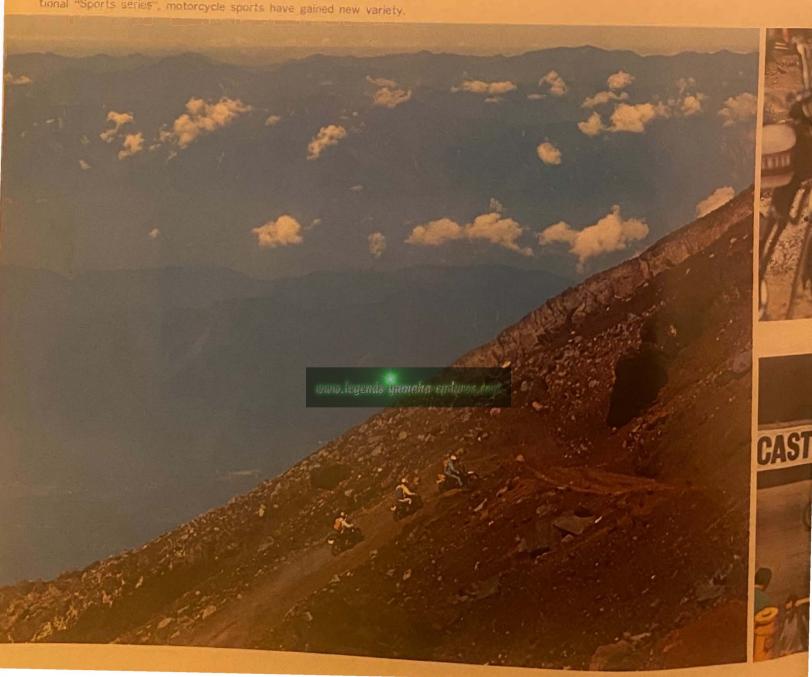
▲"Precision engineering by electronically automated machine tools"

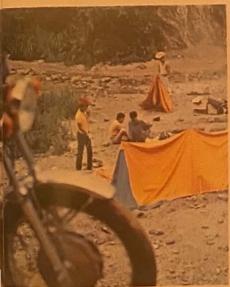
"The young workers' hearts are filled with the passion to make Yamaha products the best in the world"

VANGUARD OF THE SPORTS AND LEISURE WORLD - YAMAHA

YAMAHA is actively promoting motor sports.

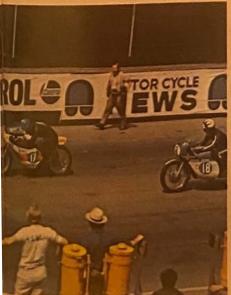
Star of the outdoor pursuits, which all young men love, is motorcycle sports: With the addition of the Yamaha "Trail series" to the traditional "Sports series", motorcycle sports have gained new variety.





▲ "Let's go together! Auto-camping makes ▲ "Most riders at the exciting motocross choose "Yamaha" happy memories of youth"





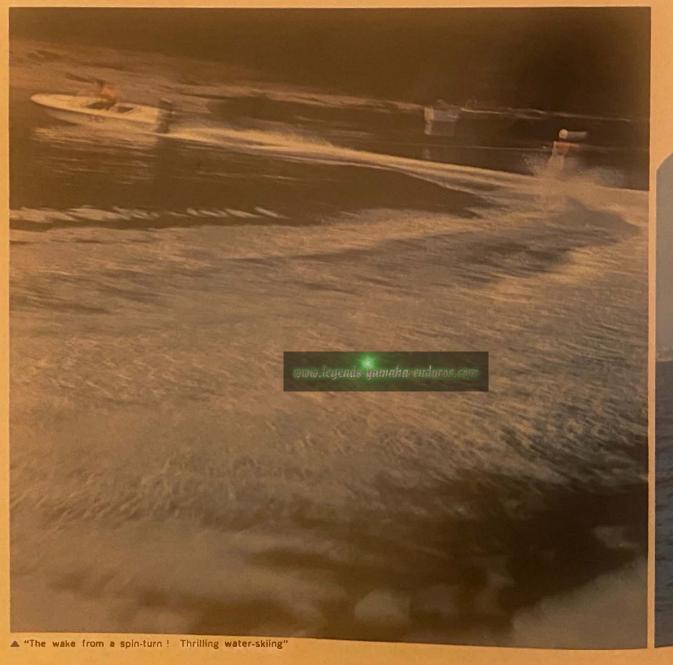




VANGUARD OF THE SPORTS AND LEISURE WORLD - YAMAHA

Making a splash with YAMAHA

The sports and leisure world has spread to the sea, rivers and the lakes. Water sports products are now in the spotlight and, here too, Yamaha is enjoying a fantastic boom. Rowboats, sailboats and outboard motor boats. Yamaha has made the water more attractive and familiar to us.





world with Yamaha sailboats"

VANGUARD OF THE SPORTS AND LEISURE WORLD YAMAHA

Breaking the new snow with YAMAHA

In tomorrow's winter sports, the focus will be on snowmobile sports. Already it is a sensation in America and Canada. For its use in snow, the Yamaha snowmobile is already being put to work in Japan's snowy country in maintaining communications, rescue work emergency transportation and patrolling. Now it is moving to the center of attention in the lessure world, too





▲ "Touring in the poetic setting of the snowy country"

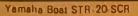


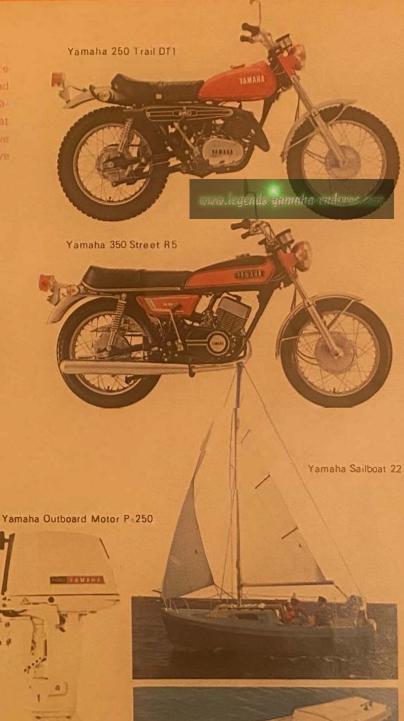
▲In winter, snowmobile races take the place of the motocross"

YAMAHA's major products



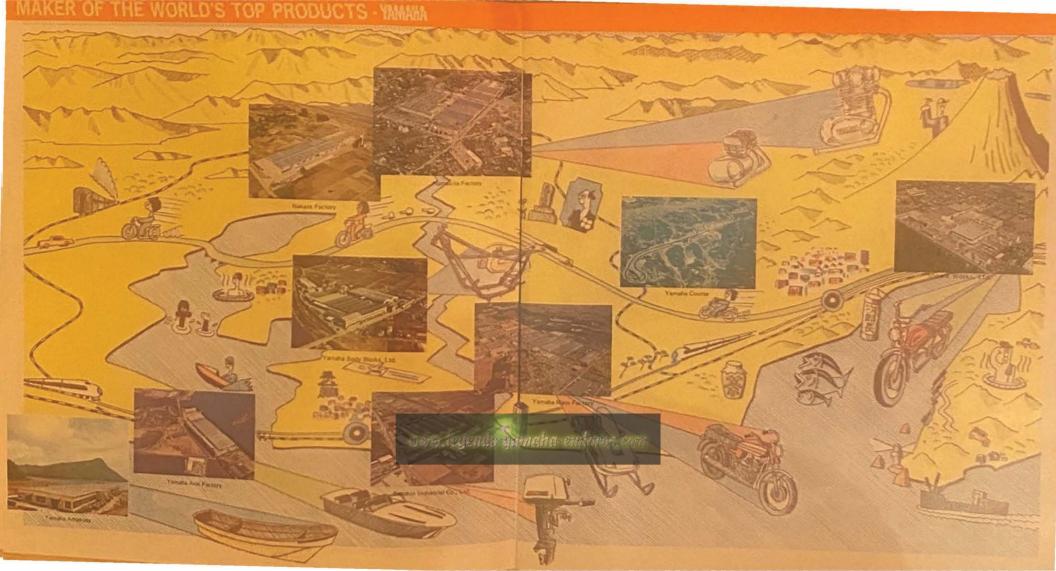








Yamaha fisherman's Boat DW 40

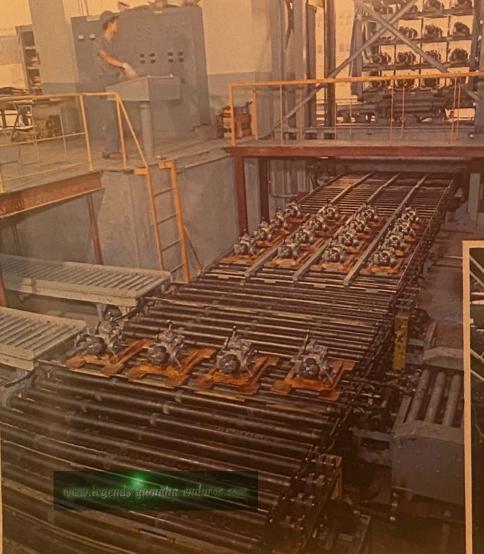


YAMAHA Main Factory

At the heart of the Yamaha Group, the main factory bustles with activity. The machine shop, engine assembly, quality control, half testing, design and all other essential departments are housed here. Everyone here is proud of making the world's top products.



In 1970, a new plant was completed and production at lwata has increased by leaps and bounds. In answer to the increasing popularity of the Yamaha motorcycles and the spreading use of the Yamaha snowmobile, both of these are being manufactured here. The main plant also contains a research department for the development of new products and analysis of technical data. Within the grounds, spacious 350,000 square meters, there is also a fully equipped parts center from which spare parts and accessories can be smoothly and efficiently dispatched all over the world.





"Paint shop: step-by-step the colorful bodywork and fuel tanks are treated. From the preparation, to the electrostatic paint coating, to the drier everything proceeds continuously with the most up-to-date facilities."

"Conveyor system" all the parts are delivered to the assembly line by conveyor and assembly work proceeds steadily."



"To the assembly line: the vehicle assembly plant is fully automated. It takes only one switch to send the engines to the assembly line."

- ▼"Inspection: after assembly the vehicles are sent straight to the inspection line. Here gruelling tests are conducted to check that the high performance standards have been met."
- "Experimental laboratory: Yamaha's proven high performance is being improved still further by experimentation. The limits of technical capability are being pushed wider and wider."
- ▼Parts center: the systematic arrangement for a speedy supply of parts guarantees complete after-sales-service."









■"Machine tool shop: cylinder blocks for large scale engines are treated by special drill presses."



▼ "Completed: a line of finished snow-

they are needed in the world,"

mobiles waiting to be sent wherever

"Yamaha snowmobile assembly line: skilled hands and the ultra modern machinery combine to complete the products one-by-one,"





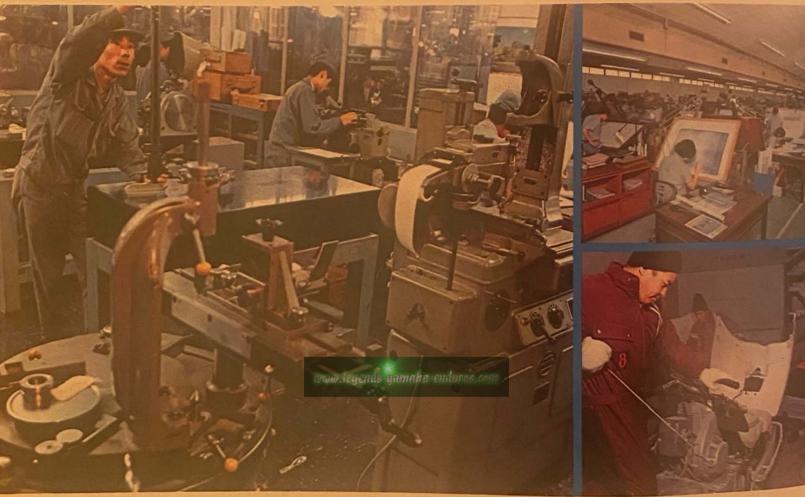




Hamakita Factory

Former Main Factory of Yamaha It was the heart of Yamaha, taking the most important role throughout Yamaha's spectacular growth in recent years, until new headquarters was established in Iwata.

Now, it is an all-round specialized factory of Yamaha's world-renowned 2-stroke engines.



"Quality control: exhaust tests are conducted to ensure uniformity and quality. Watchful eyes safeguarding the high standards of even the smallest component."

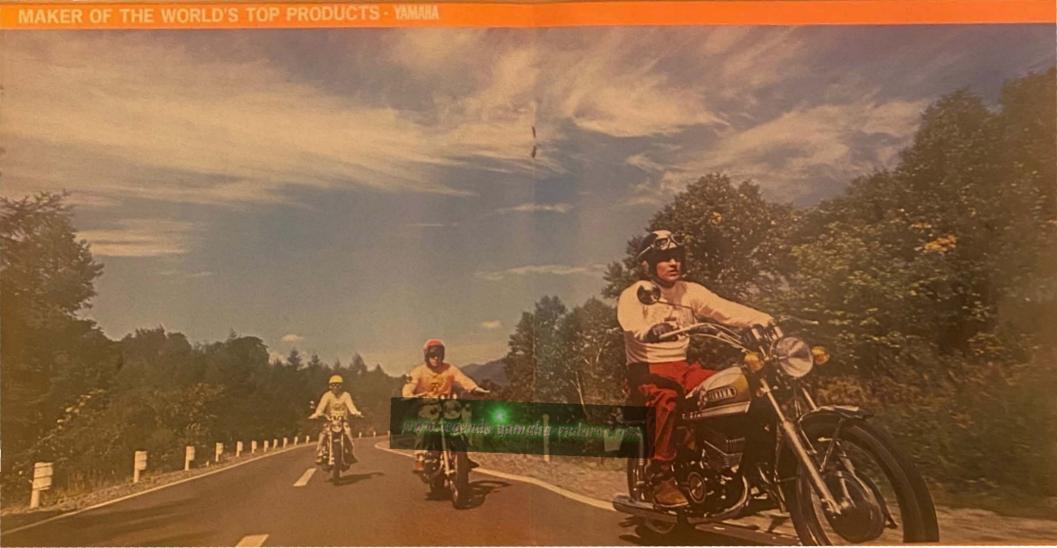
- ■"Design room: youthful originality and pioneering techniques turn the dreams of a new age into reality on the drawing board"
- "Arctic testing: while tests are carried out at locations where it is extremely cold, others are being conducted in the plant under artificially created Arctic conditions."



A "Heat treatment: heating up to 900" In the furnisce makes the engine parts Capable of withstanding high "peeds."

"Autolube system", the revolutionary system for automatic lubrication in a two-stroke engine, are conducted on this circular test bench."

care, is brought together and guaranteed to provide rautuess performance."



YAMAHA Body Works, Ltd.

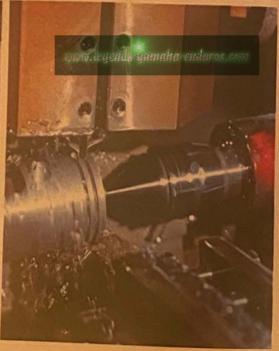
The specialities of the Yamaha Body Works, Ltd. are pressed steel for ranks and complicated techniques for making clutches. These craftsmen possess the knowledge of material and techniques required for turning out high perform ance Yamaha products.







- "Frame welding: Yamaha's muchvaunted 'double cradle" frame is made here by pipe forming and welding."
- "Press section steel sheet is transformed into frames or tanks by glant 500-ton presses."





- "Sintering section: handlebars for the Yamaha 'Trail' motorcycle, which must withstand rough conditions, are given their finishing touches here"
- "Clutch production high standard techniques are necessary."
- "Piston processing: production requires the most precise standards.

Showa Works Ltd.

The Showa Works is famous for the large number of special techniques it possesses necessary in the manufacture of motorcycles. Formerly, concentracing on production of frames for sports cars, using pipe forming and walding techniques, in 1969, with the completion of a new plant, the engine manufacturing section was expanded. Showa Works has been outstanding for its modern equipment and efficient plant layout. Since its recent modernization, it has become even more

"Paint treatment and drying electrostatically painted fuel tanks pass through an infrared oven."

"Cylinder production: from start to finish, manufacture is conducted with great care."

"Vehicle assembly line: the dream of modern youth, the Yamaha "Trail" bikes, are assembled one-by-one."



▼"Yamaha snowmobile engine assem- ▼"Yamaha multi-purpose engine assembly; bearing the hallmarks of precision and accuracy, the faultless highperformance engine is born."

bly: finds wide usage in both industry and sports as a compact power plant."



Sanshin Industrial Co., Ltd.



"Outboard motor assembly line: this circular assembly line incorporates a most efficient system."



"Casing assembly minute parts are assembled with scrupulous cares"



"Wide variety of machines from 1,5 h.p. to 15 h.p., Yamaha outboard motor production has increased at a high rate."



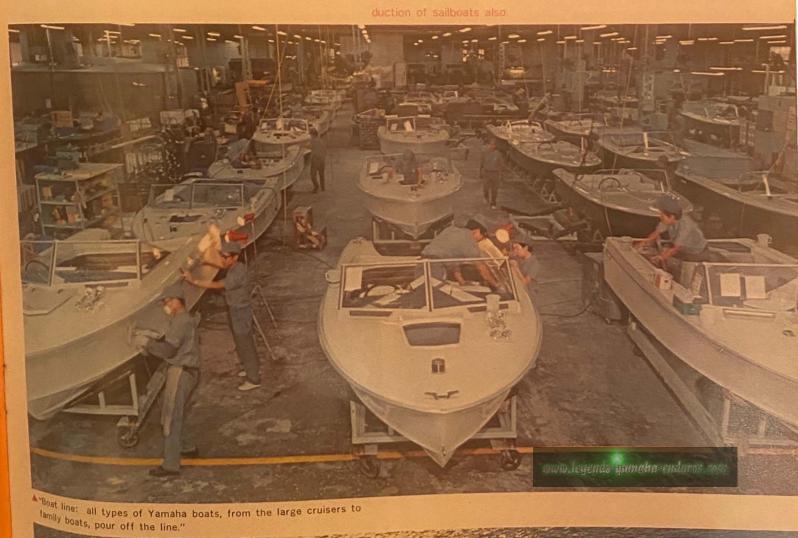
"Tank test: while still inside the tactory, completed motors are immersed in a water tank for final tests"



"Diecasting: with the watchword "quality first!", the whole plant is humming with activity "

Arai Factory

70% of all the fiberglass-reinforced plastic (FRP) boats in Japan are built by Yamaha, and the prospects for export appear very bright. Facing beautiful Lake Hamana, the Arai Plant is the main producer of Yamaha boats. Their superior production techniques date back to 1960 when the FRP boat, which is stronger than iron and lighter than aluminum, was first ever developed. Faced with the increasing demands of the family boating age, Yamaha introduced its own original mass production methods into high quality boat manufacture. In cooperation with the American Columbia Co., Yamaha has started production of sailboats also



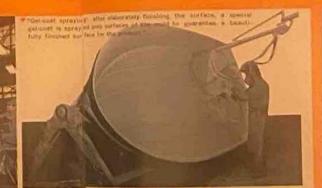
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- e numbers from the mold, the combination is carmived from the most after it is rainforced,







- in Property the most glass blist is placed in the mold in many layers to build a really elling boal "
- & Attacame metal fittings metal tittings ore metaled figuriatics has made mendacturing processes over more applacements





Amakusa Factory



a. FRF preparation here the files glass is agrayed date the imide outface of the mold"

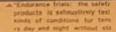


a Production line for Fubermer's boats in these large and clean facilities. the besultiful Yamaha fatermers bouts are suspended.

See that YAMAHA makes the world's top products.

Confirmation 11.0. Foreign remains the manager of the property of the property





Test in severe cold: the Tamaha anomenhin, which were cold: the Tamaha anomenhin, which were used by the Japanese Anterclic Expediments Comp. has to be capable of withstanding oil types of weather conditions.

a "Dropping test all weather runations which must endure heavy occur are repeatedly subject to rigorous testing."

"Tempha course, estudied on SOCUDO spuint material field of fudure in Envisor Presentation, and the Vernate Course in a 5.24 Numeric Circuit shaped for a high-spend figure 8 with risked crossovers in the center. Their social of the best test course for the morid 56 emission than stuff a semine than stuff a semine than stuff a semine than stuff a semine.

"Outboard motor emisrance tests outboard motors are attached to mounting in Lake Namana, which has ligher set contexts than the open sea, and are not continuously day and might."

WORKING FOR THE PUBLIC BENEFIT - YAMAHA

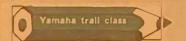
YAMAHA is answering consumer demands and promoting traffic safety

area. At the same time, the whole enterprise is committed to help-



The Yamaha-originated drivers' class teaches the basic knowledge for safe driving in preparation for obtaining a license for a two-stroke vehicle. The aim of this class is to provide, together with groups and associated organizations, lessons in driving so that everyone in Japan will have a license, thereby eliminating undcented driving and making sure that the highway code is observed and correct driving techniques. are learned. Thus far, many thousands of drivers have learned correct. traffic rules and safety concepts through this course.





This class trains riders in the handling of two stroke vehicles, from the most basic to the most advanced technique is while they enjoy the rugged sport to cross-country metorcycling. voteran instructors, young men find an outlet. for their energy and, at the same time, learn the concept of driving sall fely techniques.

Under the leadership of







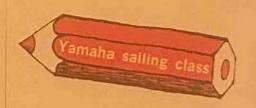
Yamaha sports classes have been established throughout the country with the goal of popularizing motorcycle sports, which are safe and enjoyable, among youth. Various events are conducted, such as the touring class, the rally class, the trail run, trials and the gymkhana, under the leadership of experts, in addition, the Yamaha sports class includes instruction in tuning and mechanics, giving the added pleasure of working on the machine with one's own hands.



WORKING FOR THE PUBLIC BENEFIT - YAMAHA

YAMAHA offers new leisure and safety

New sports and pastimes are spreading onto the seas, rivers and lakes. Here too Yamaha is actively concerned with providing enjoyable but safe leisure pursuits.



Yamaha boat class

Salling under the vast blue sky brings man in close rapport with the elements. Even beginners can learn safety and techniques with the Yamaha sailing class. large

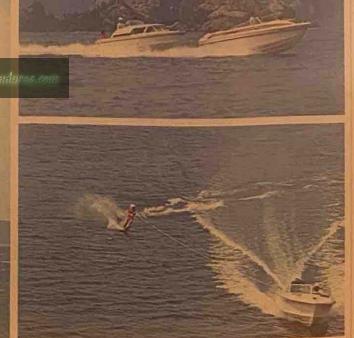
The sea is full of opportunities for pleasure. Yamaha provides safety instructions for boating enthusiasts, be it in a small or large boat.

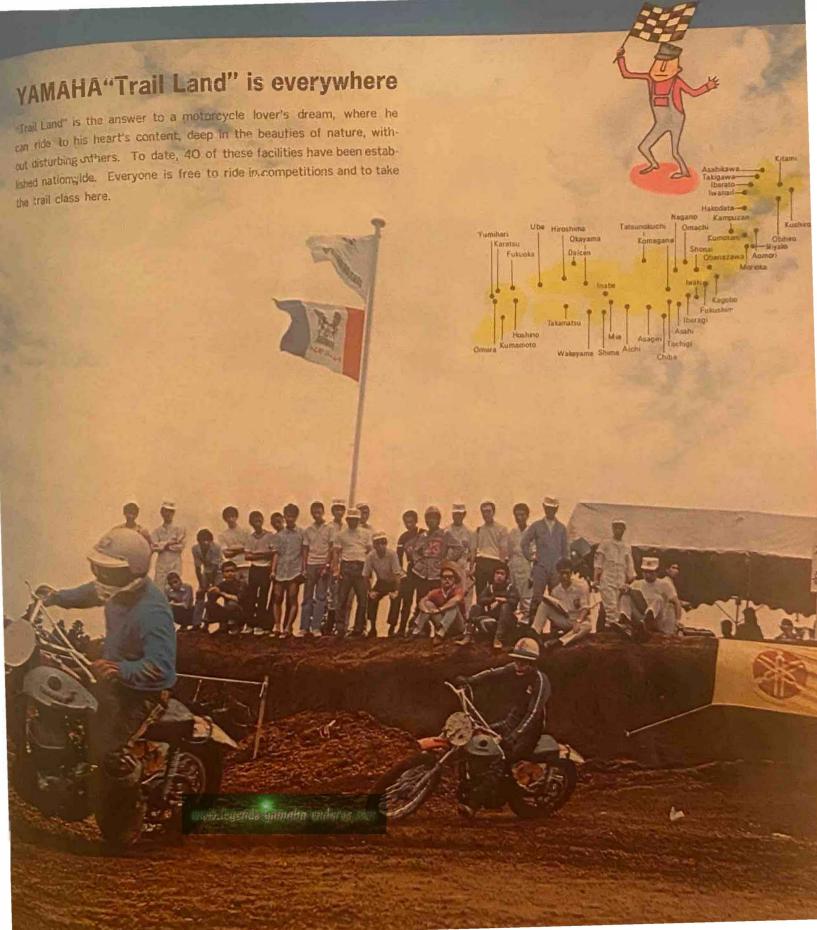
Yamaha water ski classes are held in many areas. The number of people who are taking to the thrilling sport of water-

skiing is increasing all the time.

Yamaha water ski class



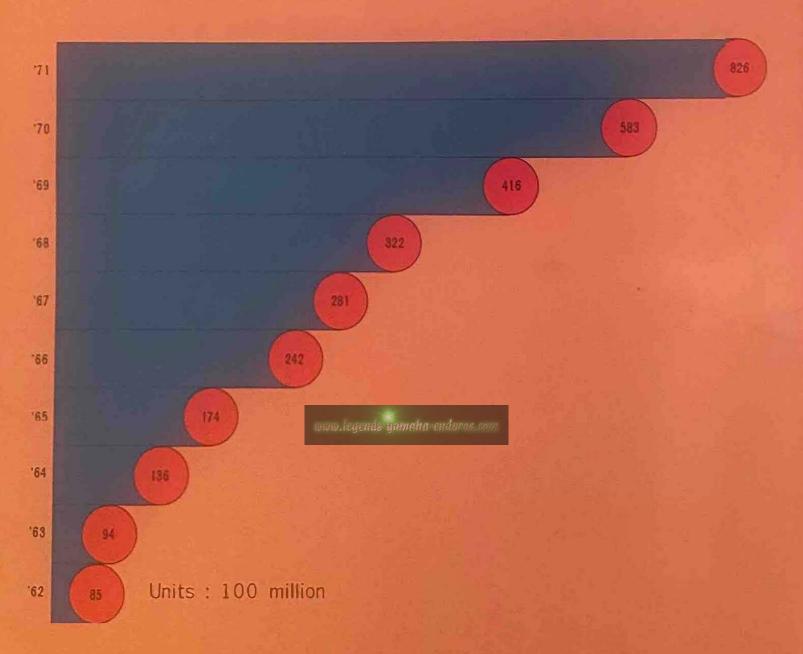




GROWING ALONGSIDE YOU-YAMAHA

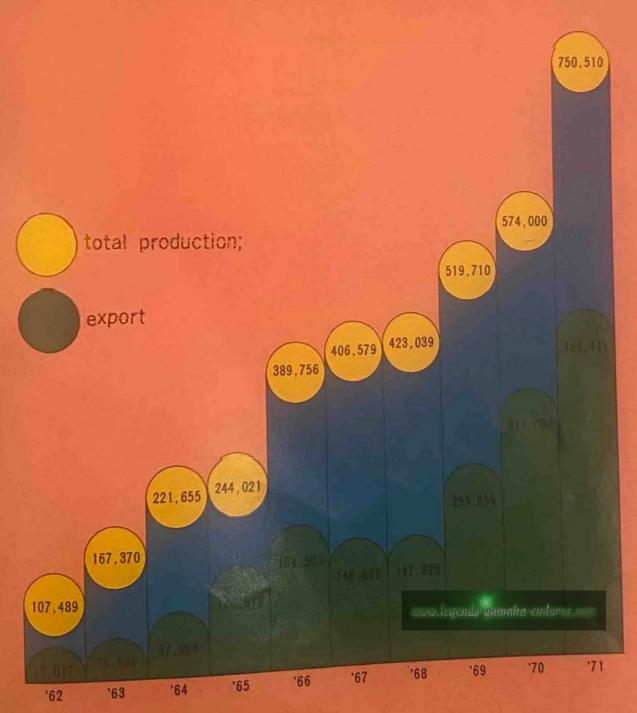
Increase of YAMAHA's gross sales

(Note: the accounting year is from November to October)



YAMAHA motorcycle production and export totals

(Note: unit=number of vehicles; totals per calendar year)



GROWING ALONGSIDE YOU-YAMAHA

1955 Nippon Gakki Co. Ltd, put the YA1 (125 cc.) on sale. Yamaha Motors was founded with a capital of 30 million ven-The YA1 won prize at Asama races 1956 YC1 (175 CC.) marketed. 1957 YD1 (250 cc.) and YE1 (260 cc.) marketed. Capital increased to 100 million yen. YA2 (125 cc.) awarded good design mark by Ministry of Trade and Industry 1958 Won Prize at Catalina races YA3 (125 cc.) marketed 1959 Capital increased to 300 million yen, YDS-1 (250 cc.) marketed, "Spot Age." started. 1960 Capital increased to 500 million ven Moped models marketed. FRP boat and outboard motor production started Capital increased to 800 million yen. 1961 First rotary valve model YA5 (125 cc) marketed YD3 (250 cc) marketed 1962 YDS-2 (250 cc), MF2 (50 cc) and MJ2 (55 cc) marketed. Yamaha won 2 classes in the 1st Japan Road Race GP at Suzuka 1963 YG1 (75 cc) marketed Introduced revolutionary oil injection system "Autolube" World-wide dealer meating held 1964 YG1 (75 cc.) awarded a prize for mechanical engineering excellence in America. Autolube Model YG 1-D (75 cc.) and YA 6 (125 cc.) introduced. YF 1 (50 cc.) marketed. 1965 YP 1 (70 cc.), YGS-1 (80 cc.) and YH 1 (90 cc.) introduced. YM 1 (305 cc.) marketed Yamaha "Mate" (50 and 70 cc.) introduced For the 2nd year in succession, the World's Grand Prix 250 cc class maker's championship won. Capital increased to 1,380 million yen YH 2 (90 cc, 2-cylinder) marketed 1966 Establishment of Siam-Yamaha in Thailand. Rapid establishment of new factories. Introduction of Yamaha techniques in the Toyota 2000 GT 1967 Sports Series: YCS 1-E (180 cc.), YDS 5 E (250 cc.), M 2 (305 cc.), R 1 (350 cc.) and YAS 1 (125 cc.) marketed 1968 Trail Series rapidly introduced. Yamaha snowmobiles and Japanese-style boats marketed Won 125 cc and 250 cc races in T T 1969 Completion of the biggest full-scale test course in the world Scrambler Series introduced Establishment of the Yamaha Traffic Safety School, the Trail School and commenced Drivers' School. 1970 Yamaha 4-cycle engine introduced in the new 650 XS1. Yamaha sailboats marketed New Sports Series R5F 350 and DS7 250 introduced Yamaha "Mini" marketed Beginning of the Yamaha Sports School and the Yamaha two-stroke license school Capital increased to 1,750 million yen. World's GP 250 cc class championship won by the production model Yamaha TD 2 Trail Land established in every part of Japan. 1971 Won Eagle River World Championship Snowmobile Derby Capital increased to ¥1,925 million. (May) Capital increased to ¥2,117.5 million (November) 1972 Head Office moved to Iwata-shi Won Eagle River World-Championship Snowmobile Derby for the second consecutive Capital increased to \$2,329,250,000 (May)

YAMAHA MOTOR CO., LTD.

President: Gen'ichi Kawakami Capital: ¥2,329,250.000.—

Employees: 6,100

Head Office: 2500 Shingai, Iwata-shi

Shizuoka ken, Japan

Yamaha service network abroad

Head office

Yamaha overseas corporations

Joint ventures

Technical tie up corporations

Assembling corporations

• Overseas distributors

Iwata Main Factory 2500 Shingai, Iwata-shi, Shizuoka-ken Hemakita Factory 1280 Nakalyo, Hamakita-shi, Shizuoka-ken Arai Factory 332 Mukojima, Arai-cho, Hamana-gun, Shizuoka-ken Nakaza Factory 4444 Nakaza, Hamakita-shi, Shizuoka-ken Amakusa Factory 5995 Nikendo, Himado-cho, Amakusa-gun, Kumamoto-ken Showa Works, Ltd. 178 Matsunaga, Numazu-shi, Shizuoka-ken Yamaha Body Works, Ltd. 1012 Hayada-cho, Hamamatsu-shi, Shizuoka-ken Sanshin Industrial Co., Ltd. 650 Shinbashi-cho, Hamamatsu-shi, Shizuoka-ken

DOMESTIC BRANCHES

Hokkaldo Residence Office Higashi 1-chome, Minarni Gojyo, Sapporo-shi, Hokkaldo Sendal Branch 54, Higashi Yobancho Sendalahi, Miyagi ken Tokyo Branch 1-1-21 Higashi Shinbashi, Minato-ku, Tokyo Nagoya Branch 2-34 Tsuji Hondori, Kita-ku, Nagoya-shi, Aichi-ken Osaka Branch 4-27 Kita Horiedori, Nishi-ku, Osaka-shi Hiroshima Branch 16-8, 3-chome, Shinonome-cho, Hiroshima-shi, Hiroshima-ken Shikoku Branch 22-9-3, Maisushima-cho, Takamatsu-shi Kyushu Branch 26 Higshincho, Fukuoka-shi, Fukuoka-ken

. OVERSEAS CORPORATIONS

Yamaha International Corporation California, USA Yamaha Motor N.V. Amsterdam, Holland Yamaha Motor Brazil Ltd. San Paulo, Brazil





