

Yamaha Rd Manual

Yamaha RD500LC

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The Yamaha RD500LC is a high-performance, two-stroke sports motorcycle, also known as the RZ500 in Canada and Australia. A lightened but detuned version known as the RZV500R was developed for the Japanese home market. Strict United States Environmental Protection Agency regulations meant that the RZ500 was not available for sale in that country. Produced for a short period between 1984 and 1986 it has become a sought after collector's machine.

Yamaha RD350

very similar to the Yamaha TZ 250 and TZ 350 series factory road race bikes, differing mainly in weight and front fork rake - the RD being ~27 degrees and

The RD350 is a two-stroke motorcycle produced by Yamaha from 1973 to 1975. It evolved directly from the piston port (pre-reed valve intake tract), front drum-braked, five-speed Yamaha 350 cc "R5".

The engine is an air-cooled, parallel twin, six-speed (in some markets, such as the UK, the first model was sold in five-speed form), reed valve-equipped intake tract two-stroke engine. The bike is usually referred to as a sport bike.

All models were equipped with "Autolube" automatic oil injection, relieving the user from the need to mix gasoline and two-stroke oil.

Rim sizes are 18" WM2 (1.85") front and 18" WM3 (2.15") rear, both being of chromed, wire spoked steel construction. In the UK, rim sizes were 1.60 front and 1.85 rear.

Brakes are: single front disc brake and a rear drum brake, a combination...

Yamaha Blaster

The Yamaha Blaster is a compact all-terrain vehicle produced as an entry-level machine manufactured in Japan and sold in the United States from 1988 to

The Yamaha Blaster is a compact all-terrain vehicle produced as an entry-level machine manufactured in Japan and sold in the United States from 1988 to 2006. Because of the Blaster's initial low price tag, it sold in large numbers for many years from its inception in 1988 all the way to present day. Enthusiasts are still buying and building Blasters that compete with modern day four-strokes. Its two-stroke engine is easily modified and a large aftermarket now exists for the quad. A range of add-ons are readily available from simple bolt on modifications and suspension parts to complete aftermarket frames and big bore kits to give more power to the engine.

The heavily finned, air-cooled Blaster engine has roots from a water-cooled machine (Yamaha DT200), as evidenced by the plugged water pump...

Yamaha RD400

*List of Yamaha motorcycles Bike. Bauer. May 1979. p. 71.

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 Gingerelli, Dain (July 1993). "RD Days". Cycle*

The RD400 is a 399 cc (24.3 cu in) two-stroke air cooled six-speed motorcycle produced by Yamaha from 1976 until 1979. It evolved directly from the Yamaha RD350. The 350 evolved into the RD400C in 1976, the "D", "E" in '77, '78 respectively and the final model, the white 1979 RD400F. (The model year for the first RD400 which was sold in the U.S. was 1976.) Models for the USA had a smaller tank with slightly different shape and only had points ignition until the introduction of the RD400 Daytona (designated "F" in the USA - no relation to the RD400F that every other territory got in 1979).

The RD series was discontinued in the USA due to new emissions rules in the early 80's (by which time the last model was the renamed RZ350 water cooled motorcycle). The RD series continued to be sold around...

Roland MKS-20

with the Roland RD-1000 digital stage piano. The MKS-20 and RD-1000 share the same "Structured/Adaptive Synthesis" sound engine; the RD-1000 integrates

The Roland MKS-20 is a digital piano-type sound module released by Roland Corporation in 1986, simultaneously with the Roland RD-1000 digital stage piano. The MKS-20 and RD-1000 share the same "Structured/Adaptive Synthesis" sound engine; the RD-1000 integrates that engine into a musical keyboard-type MIDI controller with size, weight, and features similar to the Roland MKB-1000. Both the RD-1000 and MKS-20 feature eight keyboard sounds, including grand piano, electric piano, harpsichord, vibraphone, and clavinet. Both have three effects units built in: stereo chorus, stereo tremolo, and a three-band equalizer with a sweepable mid-range.

Rajdoot 350

Rajdoot 350 , also known as the RD, was a two-stroke Yamaha motorcycle made in India by Escorts group from 1983 to 1989. RD stands for "Race derived" , in

The Rajdoot 350 , also known as the RD, was a two-stroke Yamaha motorcycle made in India by Escorts group from 1983 to 1989. RD stands for 'Race derived' , in India promoted by Rajdoot in collaboration with Yamaha Japan.

It is a licensed copy of the Yamaha RD350B, modified to suit Indian conditions. Even though the production of the air-cooled Yamaha RD350 had ended in Japan in the mid-1970s due to stringent emissions norms, it was a technically advanced motorcycle in the Indian market in 1983. It has a 7-port two stroke parallel twin engine, Yamaha's patented Torque Induction System using reed valves, 6-speed manual transmission, autolube system, mechanical tachometer, 12 volt electrics and 0-60 km/h in less than four seconds. In the interest of cost, the front disc brake of the RD350B was...

Digital piano

electric piano models such as the Fender Rhodes, the Yamaha CP70, the Wurlitzer, and the Yamaha DX7. It may also emulate other keyboard instruments, including

A digital piano is a type of electronic keyboard instrument designed to serve primarily as an alternative to the traditional acoustic piano, both in how it feels to play and in the sound it produces. Digital pianos use either synthesized emulation or recorded samples of an acoustic piano, which are played through one or more internal loudspeakers. They also incorporate weighted keys, which recreate the feel of an acoustic piano. Some digital pianos are designed to also look like an upright or grand piano. Others may be very simple, without a stand.

While digital pianos may sometimes fall short of acoustic ones in feel and sound, their advantages include being smaller, weighing much less, and costing less than an acoustic piano. In addition, they do not need to be tuned, and their tuning can...

Drum machine

and DE-11. In 1967, the Mini Pops MP-2 was developed as an option for the Yamaha Electone (electric organ), and Mini Pops was established as a series of

A drum machine is an electronic musical instrument that creates percussion sounds, drum beats, and patterns. Drum machines may imitate drum kits or other percussion instruments, or produce unique sounds, such as synthesized electronic tones. A drum machine often has pre-programmed beats and patterns for popular genres and styles, such as pop music, rock music, and dance music. Most modern drum machines made in the 2010s and 2020s also allow users to program their own rhythms and beats. Drum machines may create sounds using analog synthesis or play prerecorded samples.

While a distinction is generally made between drum machines (which can play back pre-programmed or user-programmed beats or patterns) and electronic drums (which have pads that can be struck and played like an acoustic drum kit...

Sports motorcycle

Daytona 675 triple is usually classed as a middleweight or supersport. A Yamaha YZF-R1 998 cc (60.9 cu in) superbike. Touring with a passenger on an open

A sports motorcycle, sports bike, or sport bike is a motorcycle designed and optimized for speed, acceleration, braking, and cornering on asphalt concrete race tracks and roads. They are mainly designed for performance at the expense of comfort, fuel economy, safety, noise reduction and storage in comparison with other motorcycles.

Sport bikes can be and are typically equipped with fairings and a windscreen to deflect wind from the rider to improve aerodynamics.

Soichiro Honda wrote in the owner's manual of the 1959 Honda CB92 Benly Super Sport that, "Primarily, essentials of the motorcycle consists in the speed and the thrill," while Cycle World's Kevin Cameron says that, "A sport bike is a motorcycle whose enjoyment consists mainly from its ability to perform on all types of paved highway...

Minolta

no longer is primarily a camera company. 1995: Introduction of the Minolta RD-175, a 1.75-megapixel digital SLR camera. 1996: The Minolta Vectis camera

Minolta Co., Ltd. (株式会社, Minoruta) was a Japanese manufacturer of cameras, lenses, camera accessories, photocopiers, fax machines, and laser printers. Minolta Co., Ltd., which is also known simply as Minolta, was founded in Osaka, Japan, in 1928 as Nichi-Doku Shashinki Shōten (日独写真機店; meaning Japanese-German camera shop). It made the first integrated autofocus 35 mm SLR camera system. In 1931, the company adopted its final name, an acronym for "Mechanism, Instruments, Optics, and Lenses by Tashima".

In 2003, Minolta merged with Konica to form Konica Minolta. On 19 January 2006, Konica Minolta announced that it was leaving the camera and photo business, and that it would sell a portion of its SLR camera business to Sony as part of its move to pull completely out of the business of selling cameras...

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