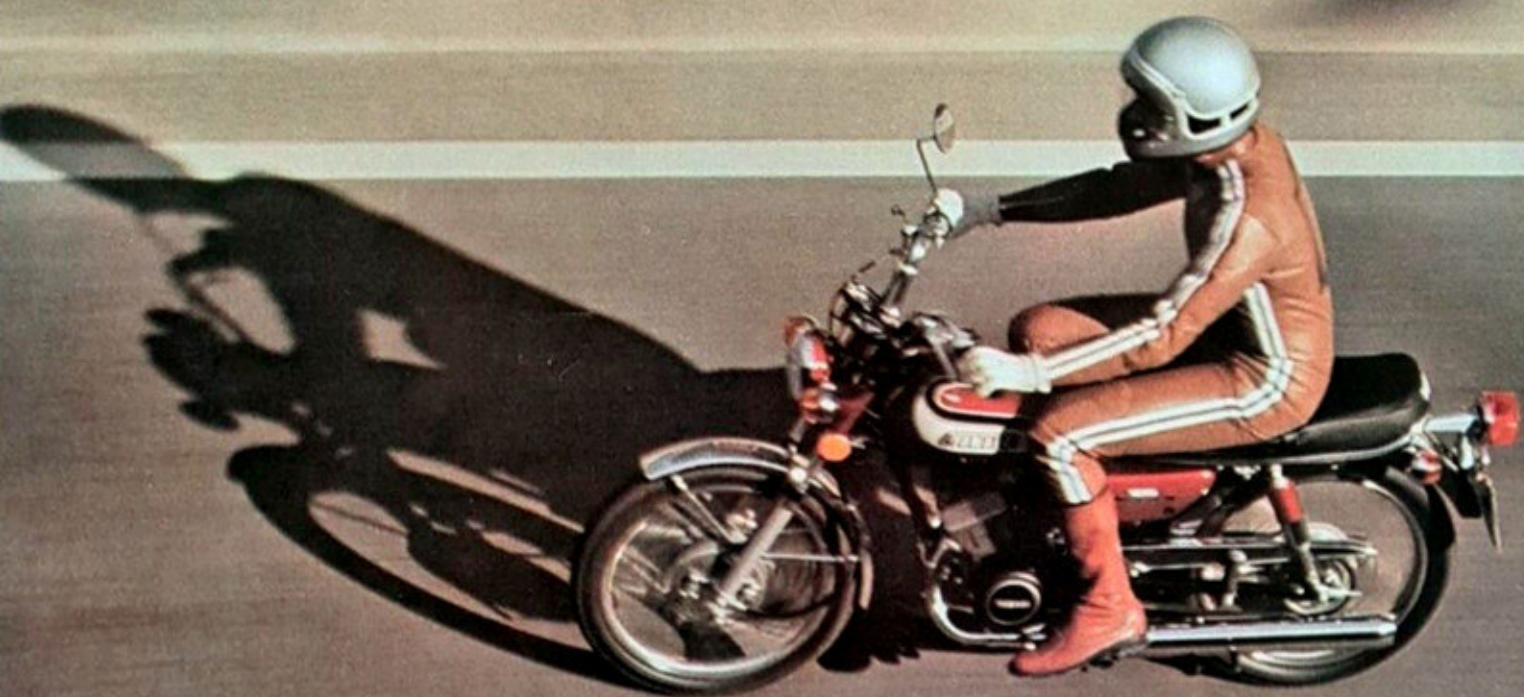




YAMAHA RD125



TORQUE INDUCTION



Mandarin Orange

SPECIFICATIONS PERFORMANCE

Max. speed range	120~130 km/h
Climbing ability	22.5 degrees
Min. turning radius	2,100 mm
Min. braking distance	14m @50 km/h

ENGINE

Type	2-stroke, 7-port Torque Induction, Twin
Displacement	124 cc
Bore & Stroke	43 x 43 mm
Compression ratio	6.8:1
Max. horsepower	16 hp @9,500 rpm
Max. torque	1.3 kg-m @8,500 rpm
Lubrication system	Autolube
Starting system	Primary kick starter
Transmission	5-speed gearbox

It's a better machine

DIMENSIONS

Overall length	1,955 mm
Overall width	H. 700 mm L. 655 mm
Overall height	H. 1,010 mm L. 975 mm
Wheelbase	1,240 mm
Min. ground clearance	160 mm

WEIGHT (Net)

	106 kg
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FUEL TANK CAPACITY

	11.5 lit.
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OIL TANK CAPACITY

	1.5 lit.
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TIRES

Front	2.75-18-4PR
Rear	3.00-18-4PR

* Specifications subject to change without notice.



Catalina Blue

7-PORT TORQUE INDUCTION RD125

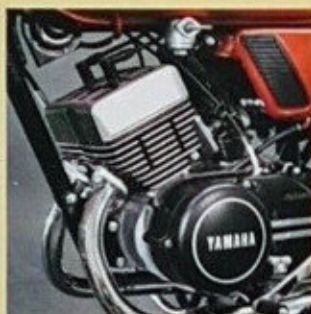


From the many honors that YAMAHA has won throughout the world, the image of quality, durability and championship performance has been built. The RD 125 aptly illustrates the design concepts at YAMAHA. The frame construction is based on the same design that carried the winners of the 1972 Isle of Man Tourist Trophy Race, and the engine is the all-new

2-stroke, 7-port Torque Induction design which proved to be a revolutionary success on the YAMAHA Trail machines. Championship quality and performance do not come by chance; they are the result of many years of research and development...two very notable functions at YAMAHA.

Engine

The parallel-twin, all-aluminum, the 7-port, Torque Induction design gives this bike performance characteristics that have, until this time, been virtually unheard of in a machine that has not been specifically built for road racing.

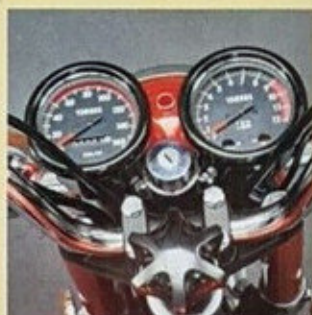
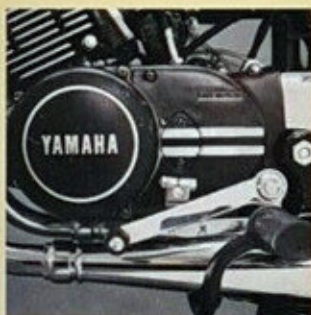


Autolube

The Autolube system, which was designed and developed at Yamaha, monitors the speed of the engine and the throttle opening. Accordingly, the pump regulates the amount of oil which is mixed with the gasoline so that, at all times, the engine is operating at peak efficiency.

Transmission

The 5-speed transmission specially hardened, tool-steel gears incorporates a wider range, assuring linear acceleration with ample power in reserve to make cruising effortless and more pleasurable.

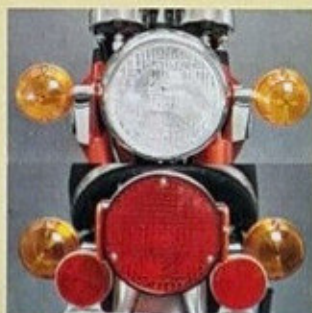
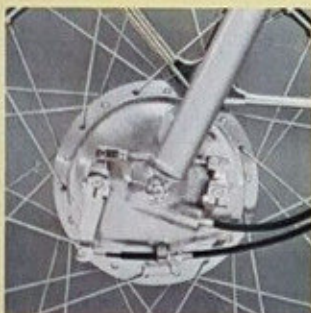


Tachometer and Speedometer

These precision meters give assurance to the rider that the machine operation can be monitored instantly. And, in keeping with the Yamaha tradition of quality and durability, the tach and speedometer are both shock-mounted for trouble-free operation.

Brakes

The aluminum, double-groove construction that has exceptional heat dissipating qualities, assuring fade-free operation, and this design is also waterproof and dustproof.



Headlight and Taillight

Brilliant headlight assures clear view of the night road ahead. Oversize taillight/reflector is easily seen by motorists traveling behind and at your side. Turn indicators front and rear, for extra safety.



YAMAHA

SINCE 1887

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