

Yamaha DT125R. This could be one of the best decisions you ever made.

When the time comes to get your first 125, you'll probably be spoilt for choice. But whether you are new to motorcycling or an experienced rider, the final decision is easier than you might imagine.

Based on our race winning YZ motorcross machinery, the latest Yamaha DT125R is undoubtedly one of the

highest specification models in its class.

Powered by a liquid cooled 2 stroke motor, the DT breathes through a 28mm flat slide carburettor which feeds the fuel/air mix straight into the crankcases. Virtually identical to the system used on our YZ125 racer, this design gives instantaneous throttle response for outstanding on- and off-road performance.

Substantially boosting bottom end and mid range power, the engine features the Yamaha Energy Induction System, further emphasising the machine's strong racing

heritage.

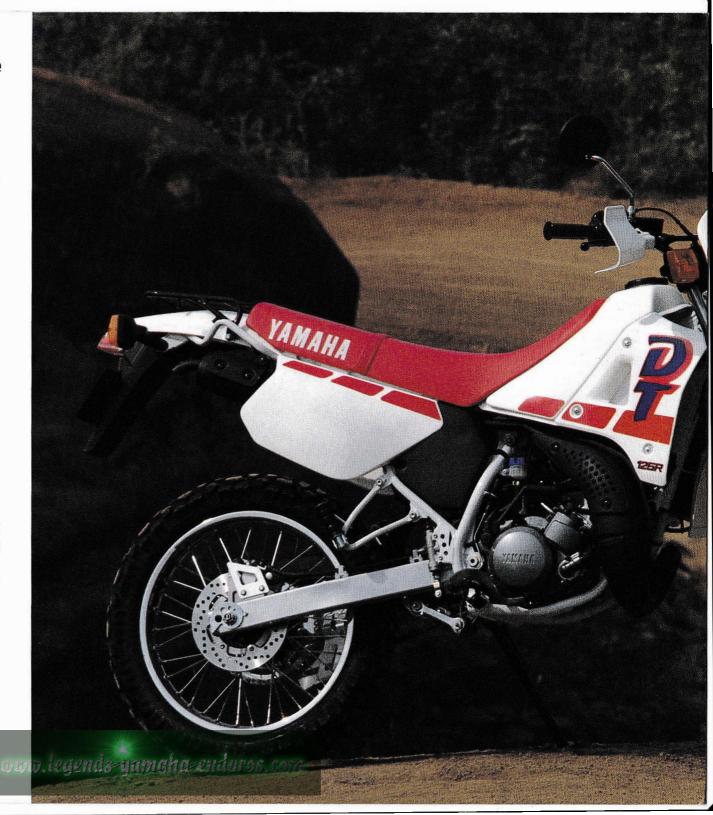
Like the powerplant, the lightweight chassis is straight from the world of motocross.

Long travel 41mm diameter front forks with Yamaha's famous Monocross suspension at the back end equip the DT125R with one of the best dual purpose suspension packages available, inspiring rider confidence on and off the road.

And for racing quality braking, the DT125R features YZ style drilled discs at the front and rear, giving controllable stopping power.

When you come to choose your new machine, just take a good look at the Yamaha DT125R. It really will make

your decision much easier!











Rider's eye view of the compact instrument panel shows speedometer, tachometer, water temperature gauge and indicator lights. Protected by the tough polypropylene front number plate, the instruments give easy to read information at a glance.

Fuel tank and radiator

Large capacity radiator keeps the DT's motor cool even when ridden to the limit. Ten litre tank features a lockable filler cap for extra security, and like the radiator is mounted as low as possible to reduce the centre of gravity and enhance handling.

Brakes

Very similar to the YZ system, the DT125R features lightweight drilled discs for maximum braking efficiency. Giving powerful and predictable action, the 230mm diameter front unit is complemented by a 220mm rear.

Rear suspension

Developed from Yamaha's Grand Prix racing programme, the Monocross rear suspension uses a De Carbon type shock absorber. The extra strong box section swinging arm offers precise rear wheel tracking on rough surfaces.





The DT's powerplant reveals the machine's close technological ties with our factory racers. The fuel/ air mix is fed directly into the crankcase through a TM28SS flat slide carburettor to give instant throttle response. Developed from our racing programme, the Yamaha Energy Induction System (YEIS) gives strong low and mid range torque.



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Always wear a helmet, eye protection and protective clothing. Yamaha encourage you to ride safely and respect fellow riders and the environment. Specifications and appearance of Yamaha motorcycles shown here may vary according to requirements and conditions, and are subject to change without notice. For further details, please consult your Yamaha dealer.

DT125R TECHNICAL SPECIFICATIONS ENGINE

ENGINE
Type 2-stroke, liquid-cooled
crankcase reed-valve
single cylinder
Displacement
Bore & stroke 56.4×50.0 mm
Compression ratio6.7:1
Compression ratio
@7,500 rpm
Max. torque (DIN) 1.3 kg-m (13.0 Nm)
@6,500 rpm
Lubrication Autolube separate
lubrication
Carburation Mikuni TM28SS × 1
Ignition Capacitor discharge
Starter system Kick
Fuel tank capacity10.0
Oil tank capacity
Transmission6-speed
Final transmission
CHASSIS
Overall length
Overall width
Overall height
Seat height
Wheelbase
Min. ground clearance 315 mm
Dry weight
Front suspension Telescopic forks
Rear suspension Swinging arm
os (Monocross)
Front brake Single 230 mm disc
Rear brake Single 220 mm disc
Front tyre 2.75-21-4PR
Rear tyre 4.10-18-4PR

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