

Introducing the FZR75OR. The race is on.

Turning the key on our new FZR750R is like unlocking the door to the Yamaha 'factory' race shop.

That's where we went to craft a production machine intended for serious competition.

The FZR750R's engine is equipped with special lightweight pistons and chrome-molybdenum connecting rods that cut reciprocating mass by 13%, which combined with our new digital ignition system hones throttle response to its maximum. Other trick components include stiffer intake valve springs, a standard oil cooler, with jet-directed cooling for the pis-

tons' underside and a stainless steel 4-into-1 exhaust system.

It comes wrapped in a raceproven aluminum deltabox frame that weighs just 8.5kg, yet offers extremely high torsional rigidity. Suspended on adjustable damping forks and rising rate Monocross rear suspension. Both specially designed to offer more ground clearance and a greater lean angle.

Okay so you've read better advertising copy. But you've never ridden a better stock motorcycle.

ENGINE Type	4-Stroke, DOHC, 5-Valve, Liquid Cooled, Four
Displacement	
Bore and Stroke	
Compression Ratio	11.2 : 1
Maximum Torque	7.8 kg-m
	(56.4 ftlbs.) @8,250 rpm
Carburetion	Four Mikuni BDS34
	Digital Transistor Controlled
Starting	Electric
	Wet Sump
	6-Speed
CHASSIS	2.100
Overall Length	2,130 mm (83.9")
Overall Width	730 mm (28.7")
Overall Height	
	1,470 mm (57.9")
Ground Clearance	
Seat Height	775 mm (30.5")

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Always wear a helmet and eye protection. Rear view mirror(s) standard equipment.

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.

