

feels very strong at the bottom because it lacks the amyl-nitrate top-end rush that we've come to expect from recent Kawasaki motors

That's not to say it's slow, and I have no doubt that when tested back to back with other bikes of this type it will leave them staring at its attractively sculpted rear end. In fact, so linear is the delivery that it can feel flat for what should be a 'screaming' in-line four.

This also adds to the userfriendly nature of the bike, it's just as comfortable driving off the torque as it is having its neck wrung. The linear power delivery, smooth fuelling and positive gearbox make the Z750 so easy to balance on one wheel that at times it was like clown school, with journos wheeling at the slightest hint of a straight road.

Speaking of cunning stunts; stoppies were also blindingly easy, despite the budget brakes. They performed surprisingly well, producing

"...IT MOUNTS PAUE **MENTS** and slaloms through pedestrians..."

good initial bite and plenty of power; on occasion showing up the slightly underdamped 41mm forks.

Kawasaki has made a real attack on the 600 naked bike class with the Z750, even if they do still insist on cheating with bigger engines. The larger capacity may well work in its favour, making it appeal to a larger audience. Indications suggest

that even the insurance will be on a par with the 600s (see box-out).

The only question mark hanging over the new Z is the clutch. More than one of the bikes suffered a badly slipping clutch to the point of a loss of drive. In every case it

was adjusted and the problem never returned. Kawasaki claim that the production bikes won't be affected.

> Kawasaki has created a bike that lends itself just as easily to town riding as it does scratching around mountain roads.

It's as enjoyable and easy to operate as your right hand, and at around five-grand, will have some other Japanese firms more than a little concerned.

WHAT'S THE COMPETITION THEN?

espite being a 750cc bike, Kawasaki is aiming the baby Z squarely at the naked 600cc class. So that's the Suzuki Bandit 600, Honda Hornet 600, Yamaha Fazer 600 and Suzuki SV650.

Now looks are a matter of personal preference, but I think it's got the competition licked and the bigger capacity will allow it to show them a clean pair of heels in a straight line.

The only real competitor in the handling stakes will be the SV, but until there's a back-to-back test I'm going to sit on the proverbial fence with that one.

It seems very likely that the new Z will steal some sales away from its big brother, and the naked litre bikes too. The Z750 is still a fairly big bike with plenty of poke, but will cost less to buy, insure and run. Either way, expect it to be a big seller.



Insurance matters...

A 27 year old male, middle rated job and postcode, 2 yrs NCB, bike is garaged and alarmed and used for under 3000 miles per year, it would cost £368.35 fully comp. (Fazer 600, £362.29, Hornet 600, £358.33).

Specifications

Technical Highlights Kawasaki Z750

Engine Liquid-cooled, 16v, Bore x Stroke Capacity

in-line four-cylinder 68.4 x 50.9mm 748cc Compression Fuelling Electronic fuel injection Claimed Power 108bhp @

Claimed Torque Front Susp

Rear Susp

Front Brakes

Rear Brakes

Wheelbase Seat Height Dry Weight **Fuel Capacity** Contact

and rebound Twin-piston calipers 300mm discs Single-piston calipe 220mm disc. 1425mm 815mm 195kg 18 litres £5,000 + otr (est) Kawasaki UK (01628 856600)

11.200rpm

Monoshock.

forks

75Nm @ 8,200rpm

High-tensile steel

41mm telescopic

adjustable preload

he Z1000 donor engine has been sleeved to give a displacement of 748cc from a bore and stroke of 68.4 x 50.9mm. The cylinder head has re-shaped intake and exhaust ports, a modified combustion chamber and the valve pitch

has been adjusted. The Z1000s 38mm throttle bodies have been downsized to 34mm with

the same 'twin butterfly' arrangement.

The (large) Z1000 radiator meant that there was no need to keep the oil radiator in order to keep the 750 cool.

The frame is also taken from the Z1000, but has been 'stiffness balanced' to suit the new engine's characteristics.

At the front, non-



adjustable 41mm telescopic forks do the steering, with a rebound and preload adjustable monoshock at the back helping to keep it all smooth and steady over the bumpy bits.

Twin-piston calipers operate on 300mm discs up front, and a 200mm disc is grabbed by a single-piston caliper at the rear, to bring things to a controlled halt.



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