

Z750GP—THE NO-NONSENSE PERFORMER.

The Z750GP has been designed and engineered to be the performance leader in its class. Significant improvements have been made on this year's machine, ensuring that it is indeed the finest sport 750 available.

The 738cc, 4-cylinder, DOHC engine has been redesigned for increased power. and a number of changes have been made to enhance reliability. With the demands of the race track in mind, various engine components were strengthened to provide steady, consistent performance under the most gruelling conditions. For day-today convenience, there is a transistorised, breakerless ignition system, and the timing advance is now electronic. A new rack and pinion clutch mechanism provides improved lever response for fast. positive gear changes.

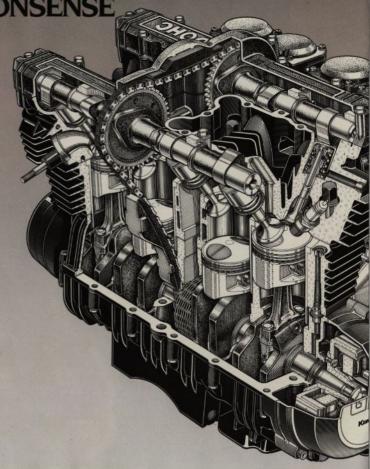
Then there's the suspension system, which offers even better handling than before, thanks to a number of design changes. The equalised, airadjustable front forks have been fitted with anti-dive units, so stability during heavy braking is much improved.

The Z750CP has also been provided with a Uni-Trak rear suspension this year. It has an air-adjustable shock with 4-way damping, and provides significantly improved tyre adhesion that is sure to please aggressive sport riders.

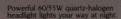
The frame is all new, and the swingarm is made from a lightweight aluminium alloy. Chain adjustment has been greatly simplified with the introduction of an eccentric-cam adjuster on the rear axlemaking it easy to keep the rear wheel perfectly aligned when making adjustments. Wide tread tubeless tyres are included as standard equipment, and both the swingarm and the new 3-spoke wheels are designed to accommodate extra-wide tyres.

Show-stopping good looks are also part of the GP package. From the firecracker red finish to the 3-spoke wheels, the Z750GP looks as fast as it is. Handlebars, seat, and footrests have been laid out to provide a comfortable riding position, and instrumentation has been designed with the sport rider in mind. There's also a framemounted mini half fairing for improved aerodynamics, and frame mounting ensures that steering is light, agile, and unaffected by high-speed buffeting.

So if you haven't yet experienced the incredible thrill and breathtaking exhilaration that a Z750GP can provide, now is the time to talk to your dealer. Take it from us, because we built these machines, and we know they're going to go fast!



EXPERIENCE THE EXHILARATION OF THE NEW Z750GP. THE ONLY 750 THAT OFFERS EXCEPTIONAL POWER AND THE ACCLAIMED PERFORMANCE OF A UNI-TRAK REAR SUSPENSION.





The 738cc 4-stroke powerplant offers increased power. Various engine components have also been redesigned to ensure reliable performance under the extreme demands of the race track. Transistorised, breakerless ignition and electronic timing advance mean that no ignition maintenance is required.



Frame-mounted mini half fairing offers improved aerodynamics and wind shielding. Frame mounting ensures that steering is unaffected by high-speed buffeting, and because there is less weight on the handlebars, steering is lighter and overall handling is improved.



Front fork dive during heavy braking alters the centre of gravity and adversely affects steering and handling stability. The 2750GP's front forks are equipped with anti-dive units that overcome this problem and permit late braking when powering into corners at speed. 3-way adjustability is also provided.



Since many will want to race the 2750GP, an oil cooler is included as standard equipment. Its 4-tier construction offers greater capacity, provides excellent cooling, and keeps engine temperatures low during extended high-speed rides.



Deluxe instrumentation is distinctly sport-oriented. Speedometer and tach are prominently displayed right behind the fairing, so that you can see them without losing sight of the road. There's also a subpanel on the fuel tank that has an LCD fuel gauge and indicators for various functions.



Eccentric-cam adjusters on the rear axle are similar to those found on works racers, and are included on the Z750GP as standard equipment. Chain adjustment is last and easy, and wheel alignment is positive. The swingarm itself is made of extruded aluminium.









Type4-stroke, 4-cylinder, air-cooled, DOHC
Displacement
Displacement
Compression ratio
Ignition system Transistorised, breakerless
DRIVETRAIN
Transmission5-speed, return shift
FRAME
TypeTubular, double cradle
Tyre size: Front110/90V18

BRAKES
Type: Front.....Dual discs, effective dia 236 mm
Rear......Disc, effective dia 226 mm
DIMENSIONS

L×W×H......2,220×740×1,260 mm 2.190×740×1.260mm*

Wheelbase	1,490 mm
Ground clearance	150 mm
Seat height	800 mm
Dry weight	
Fuel tank capacity	19.0 litres
PERFORMANCE	

The specifications mentioned here apply to an financiper achieved on the property of the major and the meloracycles and their particular and capabilities but these specifications may not apply to properly machine supplied for sale. Kewasaki Heavy Industries, Ltd. reserves the right to after appelications without prior notice.

Colour: Firecracker Red

Equipment Illustrated may vary to meet individual markets.

.....130/80V18

KAWASAKI HEAVY INDUSTRIES, LTD. MOTORCYCLE GROUP Printed in Japan III-II ®

P/N 99943-1371 ALL-E