





New disc brake for the world's only 250 cc 3-cylinder roadster.

KH250 is a new code name for an old friend which used to be called the Kawasaki Sl. It's Kawasaki's smallest capacity 3-cylinder 2-stroke engine which is unique in the world. It's also the smoothest triple. What makes it so special? Turbine-like power that is the product of superb engineering. Ride the KH250 and you'll understand what sophisticated motorcycling

The big difference this year is the front disc brake. Get hold of the hydraulically-assisted lever and you'll haul down from any speed with complete assurance. Combined with the rear drum brake the stopping power is more than you'll ever likely need. But it's good to know you have it.

is all about.

Other changes for the better are the more comfortable seat, fuel tank lock, separate fuse system, larger mirrors, improved function rear shock absorbers and a redesigned engine kill switch.

This Kawasaki may not be the quickest or cheapest 250, but it's surely the best in the class. It's for the Young Man About Town who appreciates quality, smooth performance and precise handling. The KH250 delivers.

The engine, double-cradle frame, 5-speed gearbox, complete instrumentation, neat style and new disc brake make it a machine that you'll be proud to own. It's one of a kind—give it a chance to show how good it really is.

Take a test ride.



KH250-B1 SPECIFICATIONS

28 hp/7,500 rpm *(26 hp/7,000 rpm)

2.1 m

249 cc 45.0 x 52.3 mm

7.5:1

1-N-2-3-4-5

Wet, multi-disc

Single disc brake,

disc dia. 226 mm

12 m @ 50 kph

2.7 kg-m/7,000 rpm *(2.7 kg-m/6,500 rpm) SS 400m: 15.5 sec. *(16.4 sec.)

2-stroke, 3-cylinder, piston valve

5-speed, constant mesh,

Tubular, double cradle

Telescopic fork/Swing arm 3.25—S18 4PR/3.50—S18 4PR

PERFORMANCE

Maximum horsepower

Acceleration

Minimum turning radius

ENGINE

Type
Displacement
Bore and stroke
Compression ratio
Ignition system

Ignition system Battery and coil
Starting system Kick
Lubrication Superlube Oil injection

TRANSMISSION

Type
Shift pattern
Clutch

FRAME

Type
Suspension: Front/Rear
Tyre size: Front/Rear

BRAKES Front

Rear Braking distance

DIMENSIONS

Length, overall Width, overall Height, overall Wheelbase Ground clearance Dry weight Fuel tank capacity

Oil tank capacity

2,085 mm 820 mm *(760 mm) 1,130 mm *(1,045 mm) 1,370 mm *(1,375 mm)

1,370 mm *(1,375 mm) 155 mm 160 kg 14 litres 1.5 litres *() Australian Model only

The specifications mentioned here apply to and have been achieved by production models under standard operating conditions. We intend only to give a fair description of the motorcycle stay to every machine supplied for sale. Kawasaki Heavy Industries, Ltd. reserves the right to alter specifications without prior notice.



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