Kawasaki

750 MAGH W H2



The most powerful 750 superbike-



Other things that mean a lot: the new mufflers reduce exhaust noise level to easy-on-your-ears dBs. The fuel can and seat can be locked with a key. The wide, comfortable seat hides a spark plug holder for spares.



Now, are you ready to test ride this well-thought-out machine? If it's power and performance you're looking for, in a groovy package, look no further

SPECIFICATIONS

40°

126 mph (203 kph)

94.5 in. (2.4 m)

SS 1/4 mile (400 m): 12.0 sec.

40 ft/31 mph (12 m/50 kph)

PERFORMANCE CURVES

PERFORMANCE

ENGINE

Type

Displacement

Bore and stroke

Compression ratio

Maximum horsepower

Maximum speed Acceleration Climbing ability Braking distance

Minimum turning radius Fuel consumption

2-cycle, 3-cylinder, piston valve

5-speed, constant mesh, return shift

85 mile/Imp. cal. @30 mph (30 km/l @48 kph)

748 cc (45.63 cu in) 2.795 x 2.48 in. (71 x 63 mm) 7.0:1

71 hp/6 800 rpm 55.7 ft-lb/6.500 rpm (7.7 kg-m/6.500 rpm)

Wet, multi-disc

82.0 in. (2,080 mm)

45.0 in. (1.145 mm)

55.5 in. (1.410 mm)

3.8 Imp.gal. (17 liters)

1.7 Imp.at. (2 liters)

33.5 in. (850 mm)

7.0 in. (175 mm) 422 lbs. (192 kg)

Maximum torque Ignition system Electronic CDI Starting system

Lubrication INJECTOLUBE (automatic pressurized injection)

TRANSMISSION

Type Clutch

DIMENSIONS

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

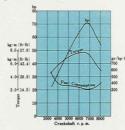
FRAME

Type Suspension: Front Rear Tyres: Front Rear

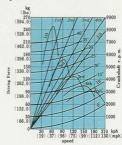
Tubular, double cradle Telescopic fork Swing arm 3.25 - 19 4PR 4.00 - 18 4PR

Specifications subject to change without notice.

Engine Performance



Running Performance



Kawasaki puts it all in your hands.

KAWASA HEAVY INDUSTRIES, LT MOTORCYCLE DIVISION