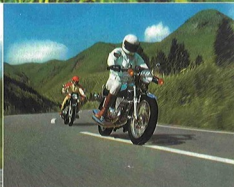


Kawasaki gives you more performance and confidence than you ever enjoyed before



In a hundred countries around the world Kawasaki motorcycles are known for performance and reliability. It's because Kawasaki motorcycles have a superior background in advanced engineering design, many years of competitive racing, and the most thorough manufacturing and assembly techniques in the industry.

Kawasaki's own aircraft engineers designed the first Kawasaki 3-cylinder, 2-stroke engines which provided more power for greater acceleration than any street machine of its type. Kawasaki engineers also designed the sensational 900 cc 4-stroke, 4-cylinder engine that has made the Kawasaki 900

super4 model Z1 the greatest motorcycle on the road today. It combines super sports performance and trans-continental touring capability. The same quality of thinking and pride of workmanship goes into all Kawasaki motorcycles. That's what makes them so much fun and safe to ride, so exciting and yet dependable.

 **Kawasaki**

800 super 4 MODEL Z1

Engine: 4-stroke, 4-cylinder, air-cooled, DOHC. Displacement: 903 cc (55.1 cu.in.) Max. horsepower: 82 hp/8,500 rpm. Max. torque: 54.3 ft-lb/7,000 rpm. Acceleration: SS 1/4 mile: 12 sec. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 3.25-19 4PR (R) 4.00-18 4PR. Wheelbase: 58.7 in. Dry weight: 506 lbs. Fuel tank capacity: 3.9 Imp. gal.

500 MACH III MODEL HI

Engine: 2-stroke, 3-cylinder piston valve. Displacement: 498 cc (30.4 cu.in.) Max. horsepower: 59 hp/8,000 rpm. Max. torque: 41.2 ft-lb/7,000 rpm. Acceleration: SS 1/4 mile: 12.4 sec. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 3.25-19 4PR (R) 4.00-18 4PR. Wheelbase: 55.5 in. Dry weight: 407 lbs. Fuel tank capacity: 3.52 Imp. gal.

250 MACH I MODEL SI

Engine: 2-stroke, 3-cylinder piston valve. Displacement: 249 cc (15.2 cu.in.) Max. horsepower: 28 hp/7,500 rpm. Max. torque: 19.5 ft-lb/7,000 rpm. Acceleration: SS 1/4 mile: 15.5 sec. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 3.00-18 4PR (R) 3.25-18 4PR. Wheelbase: 64.1 in. Dry weight: 339 lbs. Fuel tank capacity: 3.08 Imp. gal.

100 MODEL G7 T

Engine: 2-stroke, single cylinder rotary disc valve. Displacement: 99 cc (6.04 cu.in.) Max. horsepower: 11.5 hp/8,000 rpm. Max. torque: 7.7 ft-lb/7,000 rpm. Acceleration: SS 1/8 mile: 11.6 sec. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 2.50-18 4PR (R) 2.75-18 4PR. Wheelbase: 48.2 in. Dry weight: 196 lbs. Fuel tank capacity: 2.2 Imp. gal.

750 MACH IV MODEL H2

Engine: 2-stroke, 3-cylinder piston valve. Displacement: 748 cc (45.63 cu.in.) Max. horsepower: 71 hp/6,800 rpm. Max. torque: 57.1 ft-lb/6,500 rpm. Acceleration: SS 1/4 mile: 12 sec. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 3.25-19 4PR (R) 4.00-18 4PR. Wheelbase: 56.5 in. Dry weight: 451 lbs. Fuel tank capacity: 3.7 Imp. gal.

400 MACH II MODEL S3

Engine: 2-stroke, 3-cylinder piston valve. Displacement: 400.4 cc (24.43 cu.in.) Max. horsepower: 42 hp/7,000 rpm. Max. torque: 31.2 ft-lb/6,500 rpm. Acceleration: SS 1/4 mile: 13.8 sec. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 3.25-18 4PR (R) 3.50-18 4PR. Wheelbase: 53.7 in. Dry weight: 353 lbs. Fuel tank capacity: 3.08 Imp. gal.

KS 125

Engine: 2-stroke, single cylinder rotary disc valve. Displacement: 124 cc (7.56 cu.in.) Max. horsepower: 13 hp/7,000 rpm. Max. torque: 10.4 ft-lb/6,000 rpm. Climbing ability: 32°. Transmission: 6-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 2.75-21 4PR (R) 3.50-18 4PR. Wheelbase: 53 in. Dry weight: 215 lbs. Fuel tank capacity: 1.58 Imp. gal.

250 MODEL F11

Engine: 2-stroke, single cylinder piston valve. Displacement: 246.8 cc (15.1 cu.in.) Max. horsepower: 22 hp/6,500 rpm. Max. torque: 18.8 ft-lb/6,000 rpm. Climbing ability: 36°. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 3.00-21 4PR (R) 4.00-18 4PR. Wheelbase: 55 in. Dry weight: 267 lbs. Fuel tank capacity: 2.1 Imp. gal.

175 MODEL F7

Engine: 2-stroke, single cylinder rotary disc valve. Displacement: 174 cc (10.67 cu.in.) Max. horsepower: 18 hp/7,500 rpm. Max. torque: 13 ft-lb/7,000 rpm. Climbing ability: 36°. Transmission: 5-speed, return shift. Frame: tubular, double cradle. Tyre size: (F) 3.00-19 4PR (R) 3.50-18 4PR. Wheelbase: 52 in. Dry weight: 239.2 lbs. Fuel tank capacity: 2.1 Imp. gal.

The specifications and performance figures mentioned here apply to and have been achieved by production models under standard operating conditions. We intend only to give a description of the motorcycles and their performance capabilities but these specifications may not apply to every machine supplied for sale. Kawasaki Heavy Industries, Ltd. reserves the right to alter specifications without prior notice.

KAWASAKI
HEAVY INDUSTRIES, LTD.
MOTORCYCLE DIVISION

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