

# Refinement.

## You can see it. Hear it. Feel it.

Refinement at its louring best—the beautiful new GT750. The exciting standard of performance you can bear in the deep-down warble. The exciting new styling-streamline tank, new styling standard of the cap and lock, you can see at a giance. And the exciting standard of comfort you can feel the second you climb aboard. This is the Suzuki that's built to take on the open road. With Suzuki's unique liquid cooling delivering flat forque and refined balance to make for smooth.

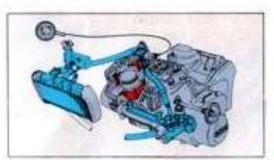
quiet touring mile after mile With Suzukis own CCI lubrication keeping everything offed efficiently. And with double disc brakes on the front wheel delivering powerful stopping power with digital gear indicator and a host of other features—including comfort able riding features such as 5-way adjustable rear shock absorbers to meet road and riding conditions and wide thickly padded seating—this is the grand touring machine that turns a ride into adventure.



### Refined power

The GT750 has a high-performance 2 stroke, 3 cylinder engine, that delivers 70HP at 6,500 rpm. Electric and kick stanling. And a 5-speed gearbox to maximize the power efficiency. CCI lubrication orisithe crankshaft connecting rod bearings cylinders and cylinder walls efficiently, and according to your speed.





#### Liquid cooling

Suzuki's liquid cooling means smoothness reliability, and a quiet ride at high speeds. And the lightweight aluminum radiator means an optimum cooling effect in this Suzuki design the pump gets important cooling to the cylinder block and cylinder head for outstanding openroad cooling efficiency.



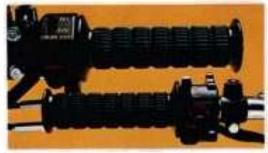
#### Braking refinement

The G1750 is lots more than easy, agrehandling its also maximum braking power for safe stops Double from disc brakes give powerful braking in combination with a mechanical leading training. shoe brake on the rear wheel.



#### • Instruments

In addition to speedometer, water temper ature gauge, tachometer and tripmeter. the GT750 has a digital gear indicator that helps you keep cruising efficiency always at prime. And the entire cluster is rubber dampened to prevent vibration and make for easy, at a glance reading.



#### Switches

Everything is easily accessible. One the left end of the handlebar are headlamp on and off and high/low beam switch. turn signals switch horn button and passing light switch. On the other end is the engine kill switch and cell button



Maximum Speed

Maximum Horsepower

Maximum Torque

Engine Type

Piston Displacement

Transmission Fuel Tank Capacity:

Lubrication

Overall Length Overall Width Overall Height. Ground Clearance: Suspension.

> Front Rear:

Tyres, Front: Rear. Dry Weight Starter:

192-200 kph (120 - 125 mph)

70 0 hp/6 500 rpm S.A.E. NET

8.5 kg-m (61.5 ft-lb)/ 5.500 rpm

2 stroke liquid cooled.

3 dylinder

738 cc (45.0 cu-in) 5-speed, constant mesh

17.0 ltr (4 5/3 7 US/imp gal)

Suzuki CCI 2,205 mm (86.5 in)

880 mm (34.6 in) 1.125 mm (44.3 in)

140 mm ( 5.5 in)

Telescopic, oil-dampened Oil-dampened 5-way

adjustable

3.25H19-4PR 4 00H18-4PR 230 kg (50? (bs) Electric and kick Mau: Blue Metallic Flake Orange

\*Specifications subject to change without notice.



## Suzuki excels at prime power engineering

Suzuki has pioneered two-wheel power and perfected it to the all-out performance package that you get in Suzuki motorcycles. This is one of the reasons a Suzuki motorcycle is also a maximum value purchase. Suzuki sets the standards in blike performance that others follow. But innovativeness at Suzuki is nothing new—we've always been forward-looking. As proof, we offer the RE-5 revolutionary rotary engine motorcycle. Total service worldwide is nothing new for Suzuki either. We're dedicated to assisting you after you've selected a Suzuki no matter where in the world you are. That's why Suzuki friendly assistance is always conveniently nearby.

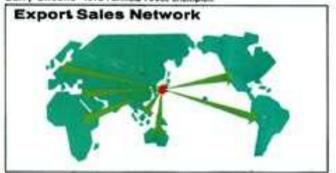


Head Office & Main Plant



Suzuki bikes suit him just fine.

Barry Sheene 1973 Formula 750cc champion





<sup>\*</sup>Note that there may be slight product colour variations from colours printed in this leaflet.

Standard and special specifications vary according to local requirements.