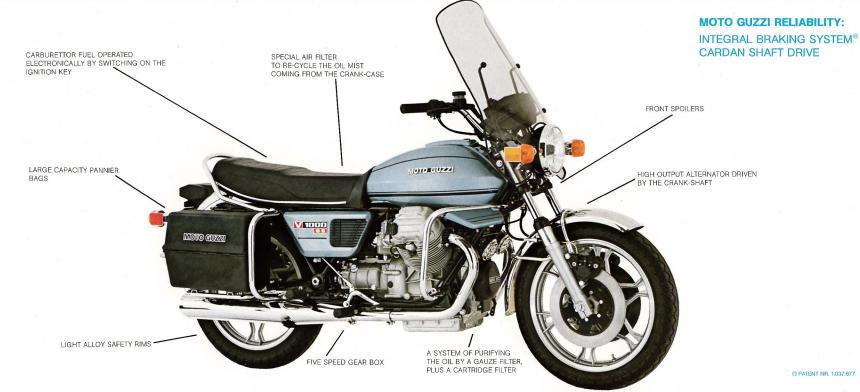
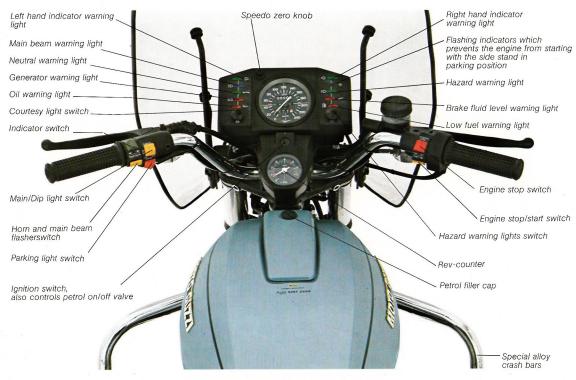




The 1000 G 5 has been built specifically for the rider who likes the styling of the V-1000 Automatic, but prefers a five speed manual gearbox. The 1000 G 5 is equipped with the INTEGRAL BRAKING SYSTEM, patented by Moto Guzzi in 1975. This major contribution to motorcycle safety won the SAFETY PRIZE in 1977 presented by the German Automobile Club and is acknowledged as the safest motorcycle braking system by specialized press all over the world.



@ PATENT NR 1037 677







TECHNICAL SPECIFICATIONS

Engine: twin cylinder, 4-stroke

Displacement: 949 cc Bore and stroke: 88x78

Max torque: 8,6 kgm at 5200 r.p.m.

Compression ratio: 9:2 to 1

Ignition: battery

Carburettors: two Dell'Orto carburettors, type

VHB 30 CD/CS Starting: electric

Transmission: primary by gears; secondary by cardan shaft with cush-drive in the wheel

Gearbox: 5 speed

Frame: duplex cradle, disassemblable Fuel tank capacity: 24 lts (5,3 gls approx.)

Fuel consumption: 5,8 ltsx100 kms

Brakes: twin front discs Ø 300 mm;
single rear disc Ø 242 mm;

integral brake system

Tires: front 100/90 H 18" (MT 18); rear 110/90 H 18" (MT 18)

Maximum speed: approx. 190 kms/h (118 m.p.h.)

Dry weight: 220 kgs (approx. 486 lbs)





SEIMM MOTO GUZZI S.p.A.

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It is recommended to use original fittings from MOTO GUZZI, which are tested in the factory and supplied as option