



Front spoilers for greater stabilization at high speeds

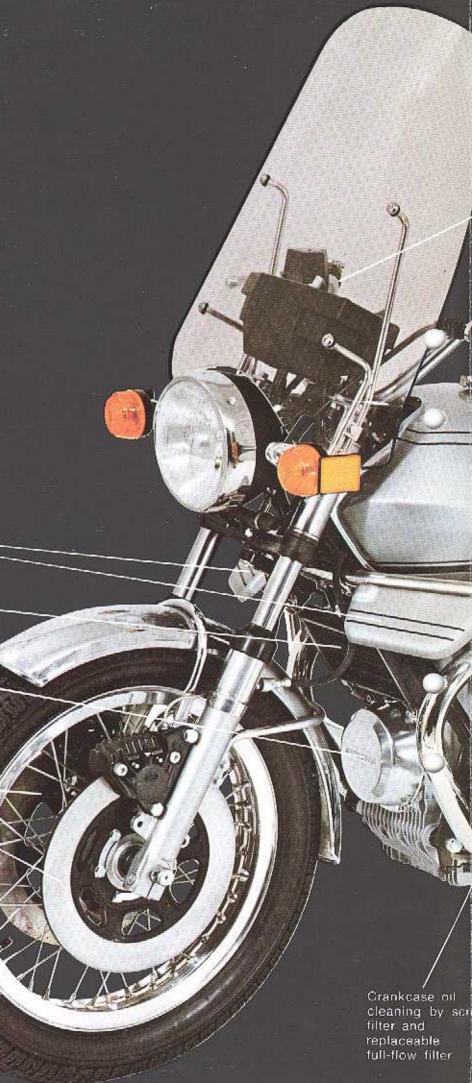
Radiator for converter oil cooling

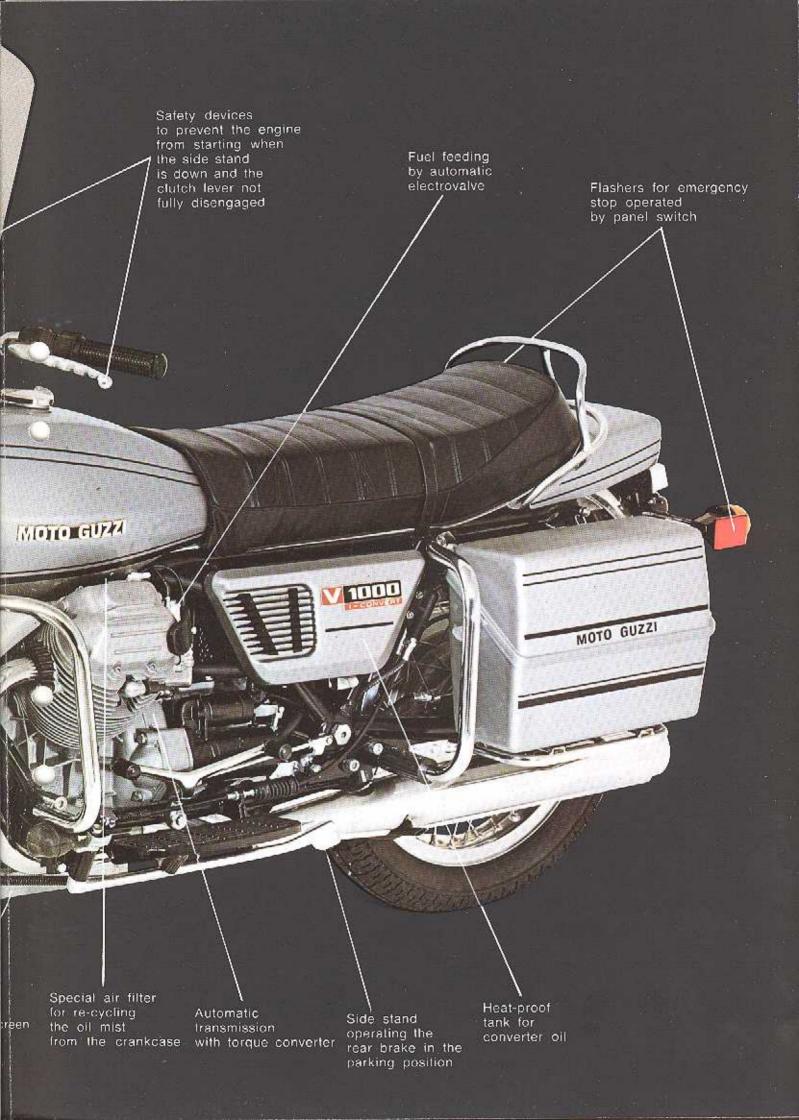
High power alternator controlled directly by the crankshaft

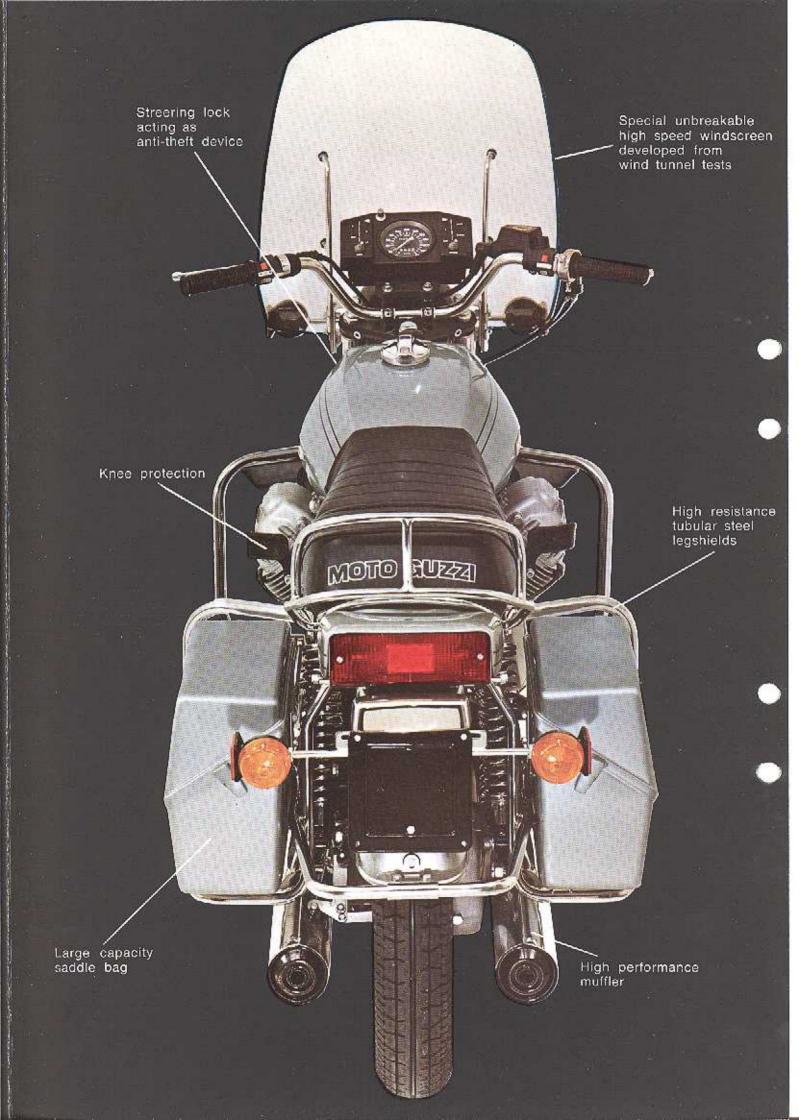
Integral brake system incorporating 3 double circuit discs.

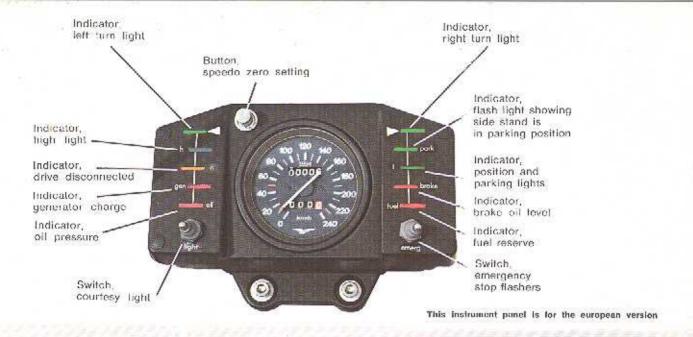
One front disc and the rear disc operated simultaneously by pedal depression and give a perfectly smooth and balanced braking. The other front wheel disc is lever operated from the handlebar.

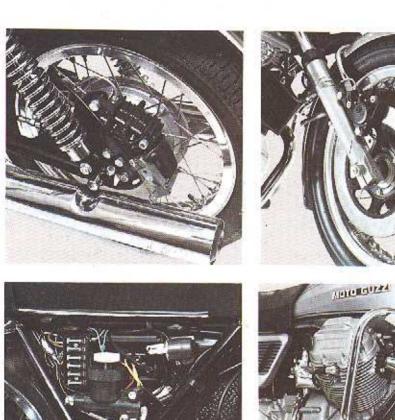
Light alloy_ safety rims



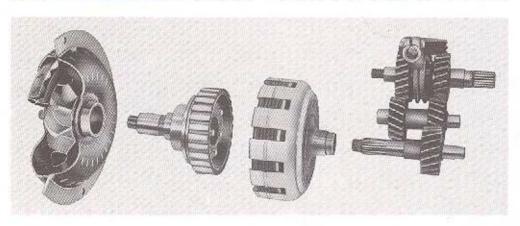














Integral brake system

(PATENTED)

Outstanding features of this new and more powerful model coming from the famous V7 line, are the automatic transmission and the integral brake system.

1000 cc. displacement, hydraulic converter transmission, no clutch, no gearshift but just the twist grip control! Light pressure on the brake control pedal will simultaneously actuate the left front wheel and the rear wheel brake discs with suitably balanced braking power to prevent wheel lockings. The right front wheel disc is lever controlled from the handlebar. The complete unit is housed in the frame of the famous V7 Sport model and

Riding safety and comfort are assured by numerous automatic devices, never before incorporated in a motorcycle. The «1000» is a very high performance byke that can be ridden by finger touch. And it is not tiring.

needs no presentation.

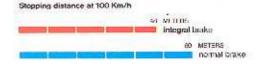
We are not speaking of a dream byke but of a reality. A unique Molo Guzzi reality.

The motorcycle shown in this leaflet includes the following extra accessories: side bags. windscreen, leg protection, footboards.









TECHNICAL SPECIFICATIONS

Engine: rwin cylinder: 4-stroke

Bore and stroke: 98 x 78 Displacement: 349 cc.

Max torque: Kgm 8,6 a 5200 g/m'

Compression ratio: 9:2 to 1

Ignition: battery with twin contact breaker

Starting: electric

Drive: Sachs hydraulic torque converter with cooling

radiator in the oil circuit

Clutch: multiplate, dry

Transmission: Two speeds (low and high) foot controlled from the left of the vehicle

Frame: duplex cradle, disassemblable

Suspension: telescopic with hydraulic dampers

Brakes: hydraulic disc type. Left front disc and rear disc foot operated. Right front brake lever

operated from the handlebar Tires: 4.10 H - 18 front and rear

Dry weight: 240 kgs. (560 lbs.)

Fuel tank capacity: 24 lts. (6.4 US gls.)

Fuel consumption: 6 lts. x 100 kms. (46 mpg.)

Automatic safety devices

Rear brake operated by the side stand in the parking position.

Flashing indicator incorporated for the hand brake which prevents the engine from starting with the side stand down (parking)

Engine starting possible only when both hands rest on the handlebar

Left hand for clutch disengagement and right hand

for pushing the start button Simultaneous lighting of both side flashers in an

emergency stop. Fuel level indicator. Brake liquid indicator.

Automatic feeding of carburetors on inserting the ignition key.

Front spoilers for greater stabilization at high speed. Courtesy light switch.

Special air filter to re-cycle the oil mist coming

from the crankcase. Light alloy safety rims.



