











## TECHNICAL SPECIFICATIONS

**Engine** 90° V twin, 4-stroke Bore/Stroke 74 × 57 Displacement 490,29 cc **Output** 47 HP at 7500 r.p.m. Compression ratio 10.4 to 1 **Feeding** by two carburettors PHBH 28 with air filtering and engine gas re-cycling **Ignition** battery Starting electric **Transmission** primary by gear secondary by cardan shaft with cush-drive in the wheel Gearbox 5 speeds, foot controlled Frame duplex cradle, disassemblable Suspensions front, Moto Guzzi telescopic air fork rear, light alloy swinging fork with oil/air dampers Brakes twin front disc Ø 260 mm single rear disc Ø 235 mm integral brake system Wheels light alloy casting Tyres front 3.00 S 18" or 90/90 S 18" rear 3.50 S 18" or 100/90 S 18" Fuel tank capacity 16 lts (3.5 gls) Consumption Its 4/100 kms Maximum speed 170 kms/h (106 m.p.h. approx) Dry weight 158 kgs (348 lbs approx)



THE HANDLEBAR MOVES INDEPENDENTLY THE SECOND DISC-BRAKE ON THE FRONT WHEEL

® PATENT NR. 1.037.677

## THE INTEGRAL **BRAKING SYSTEM®**

IT IS ONE OF THE MORE REVOLUTIONARY IN-VENTIONS IN MOTORCYCLING. THE RESULT OF MOTO GUZZI PERSERVERING RESEARCHES IN THE SAFETY FIELD. WITH A LIGHT PRESSURE ON THE PEDAL THE FLUID MOVES SIMULTA-NEOUSLY AND COMPENSATES THE FRONT AND THE REAR DISC, WHICH ARE BALANCED TO

AVOID SEIZING THE WHEELS. THE LEVER OF





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