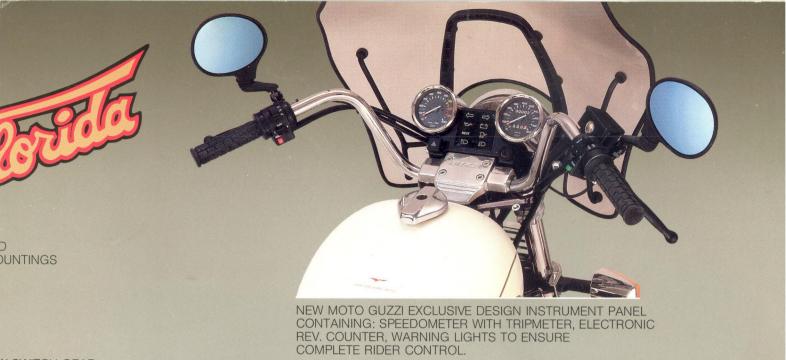


MOTO GUZZI: MOTO SYMBOL DAL 1921.



LE NUOVE GUZZI V35-V65 FLORIDA





W SWITCH GEAR EASY TO OPERATE



1010° CT244

V65 FLORIDA TECHNICAL SPECIFICATIONS

Engine 4-stroke, twin cylinder, V 90° Displacement 643,4 (349,22) cc Transmission primary by helical gears, secondary by cardan shaft and gears

Fuel delivery two carburettors PHBH 30 (PHBH 28), with

air filter and engine gas recycling

Electronic ignition magnetic pick up with automatic spark advance

Starting electric

Gearbox 5-speed, foot controlled

Brakes twin front disc Ø 260 mm, drilled, operating independently; single rear disc Ø 235 mm, with integral brake system device

Wheels light alloy casting

Tyres front 100/90-18" (90/90-18"); rear 130/90-16" (120/90-16") Suspensions front Moto Guzzi telescopic air fork with pressure equalizer; rear light alloy swinging fork with hydraulic dampers

Fuel tank capacity 17 lts/3,7 gls Frame tubular cradle, disassemblable

Fuel consumption 5,1 litres/1,12 gls (4,3 lts/0,95 gls) per 100 kms **Speed** 170 kms/h; 106 mph (150 kms/h; 94 mph) approx.

Accessories

- Full-view windscreen
 - Sturdy and large rear pannier bags
- Supplementary foot-rests
 - Front tubular steel safety bar

The V65 Florida can be supplied with or without accessories



SEIMM MOTO GUZZI S.p.A. 22054 Mandello del Lario - Como - Tel. (0341) 731112-732512 - Telex 380095 SEIMM I

The illustrations and descriptions given in this leaflet are intended as a general guide only, and must not be taken as binding. The company, therefore, reserves the right to make, at any moment and without notice, any changes it thinks necessary to improve the motorcycle or to meet any requirements of manufacturing or commercial nature.