













GUZZI BLACK SPORT YELLOW

PEARLY BLUE/WHITE

# **NEVADA CLASSIC 750**



#### **ENGINE**

**Type** 90° V-Twin, 4 stroke

Cooling systemair cooledDisplacement744 ccBore and stroke80 x 74 mmCompression ratio9.6 : 1

**Timing system** 2 overhead valves moved by light alloy push-rods

**Maximum power** 35.5 kW at (48.28 HP) 6,800 rpm

Maximum torque 54.7 Nm at 3,600 rpm

Fuel injection system / Magneti Marelli IAW15RC, alfa-n type; 2 throttle bodies of Ø 36 mm with

**Ignition** injectors Weber IWP 048, Lambda control

Spark plugNGK BPR8ESStarting systemelectric

**Exhaust system** three-way catalyzer with Lambda sensor

Homologation Euro3

## **TRANSMISSION**

**Gearbox:** 5 speed **Lubrication:** splash

**Primary drive:** by helical gears, ratio 16/21 = 1:1.3125 **Secondary drive:** shaft drive, ratio 8/33 = 1:4.825

**Clutch:** single disc dry

## **CHASSIS**

Frame: detachable tubular duplex cradle in special high-strengh steel

 Wheelbase:
 1,467 mm

 Trail:
 138 mm

 Rake:
 27.5°

Front suspension: Marzocchi hydraulic telescopic fork, Ø 40 mm

Front wheel travel: 130 mr

**Rear suspension:** swinging arm in light cast alloy with two dampers, preload adjustable

Rear wheel travel: 130 mm

Front brake: single stainless steel floating disc, Ø 320 mm, 4 piston calipers

**Rear brake:** single steel disc, Ø 260 mm

 Wheels:
 spoked steel rims

 Front rim:
 2.50" x 18"

 Rear rim:
 3,50" x 16"

 Front tyre:
 110/90

 Rear tyre:
 130/90

## **ELECTRICAL EQUIPMENT**

 Voltage:
 12 V

 Battery:
 12 V - 14 Ah

 Alternator:
 12 V - 350 W

#### **DIMENSIONS**

Lenght: 2.166 mm 825 mm Width: Height: 1.068 mm Seat Height: 767 mm **Ground clearance:** 209 mm Dry weight: 184 kg Fuel tank capacity: 14 litre 4 litre Reserve:

NEVADA CLASSIC 750 is an ecological vehicle with UE homologation, in respect of Euro3 noise and emission limits. Moto Guzzi suggests careful riding, wearing a helmet and protective clothing.

Technical specifications and colours indicated in this catalogue, may change without notice.