

CALIFORNIA EV CALIFORNIA EV TOURING

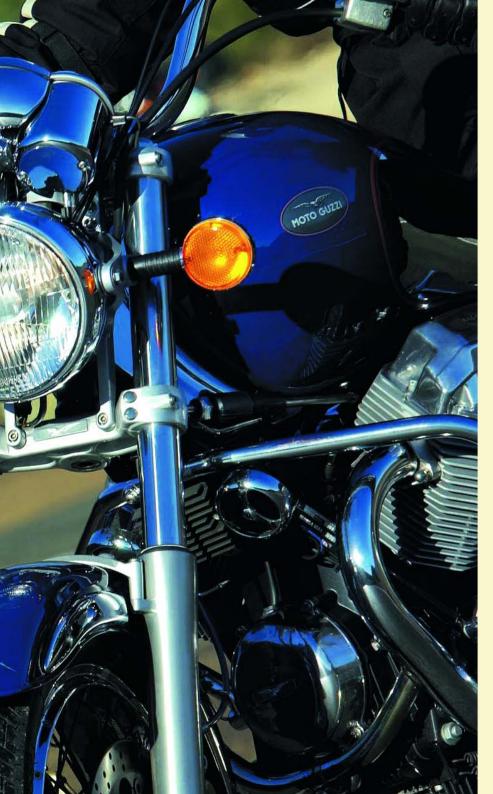


HISTICATED TOURING Ω O S

You can be free without sacrifice when riding a Moto Guzzi California EV and California EV Touring. Latest heirs of a dynasty which has left its mark on the imagination of entire generations, born to dominate the road. Designed for genuine road cruising, they offer all the power and comfort you need to take on journeys over unlimited distances, on your own or with a passenger. The timeless lines conceal new technology, including "hydraulic tappets" and the catalytic converter on the 90° V twin engine. The components are richer, the ride is easier and more satisfying. With attention paid to even the smallest detail, protective and highperformance, every trip becomes a unique experience, pushing back the frontiers of travelling on two wheels.







EMOTIONS TO SHARE

The real destination is the journey itself. A succession of new emotions to be shared with whoever you want. Listen to the deep throb of the 90° V twin, trace out perfect trajectories on the most tortuous of routes, enjoy the sensation of being in perfect harmony with your bike. The California EV and California EV Touring are tireless companions in adventure, relaxing to ride in the typical upright position, protective thanks to the large windshield (standard in the Touring version, together with rigid panniers and foot guards), safe thanks to the rapid response of the braking system. The suspension absorbs uneven road surfaces and guarantees a comfortable ride even when fully loaded. Particularly worthy of note are the accessories designed to make the California EV and California EV Touring unique to their rider.





A TIMELESS LEGEND

The lines of the Moto Guzzi California EV and California EV Touring are already a classic, defying the passage of time and changing fashions. The brilliant chrome, traditional round headlight, drop-shaped tank and refined aluminium spoked wheels have all gone down in design history and retain all their fascination unaltered today. New, on the other hand, is the elegant "Blu State" (blue) livery, joining the flaming "Rosso Vintage" (red) and aggressive "Nero Oyster" (black). On the Touring version, the elegance of the rigid panniers decorated with an insert in the same colour as the tank (repeated on the bottom of the windshield and on the foot guards) stands out. Class is a matter of detail.

COLOURS





Blu State (blue)

Blu State (California EV Touring) (blue)



Nero Oyster (black)



Nero Oyster (California EV Touring) (black)







Rosso Vintage (California EV Touring) (red)

CALIFORNIA EV - CALIFORNIA EV TOURING: DETAILS

DASHBOARD



keep your journey on your California EV and California EV ogether in the dashboard. An nnovative touch is given by the lassical analoque quadrants in rue "touring" style, immediately legible in all conditions partly thanks to the new graphics and lark background.

FRONT SUSPENSION



ouring use, the ultra-robust Marzocchi hydraulic telescopic fork with 45 mm inners is all surfaces, even when riding Illy loaded, with a passenger and olding and high precision in rection changes.

DISC BRAKE



California EV Touring are first-class for safety, thanks to their integral braking system. It isn't hard to understand why when you consider the dimensions of the double front efficient and progressive braking. with two parallel pistons.



ENGINE



New silent running from the egendary 90° V twin, now with improved (from 9.5:1 to 9.8:1) and performance has been increased thanks to the cross piece

CATALYTIC CONVERTER AND LAMBDA SENSOR



The California EV travels through with maximum respect for the environment. The new three-way catalytic converter with Lambda sensor, a feature usually found in the car sector, reduces emissions

SEAT - BACKREST - 12 V SOCKET



anatomic seat fitted on the complete comfort, thanks to the backrest. And there is also a handy 12 V socket for charging a mobile phone. When you are travelling on he California EV and California EV





CALIFORNIA EV - CALIFORNIA EV TOURING: ACCESSORIES



WINDSHIELD - FRONT FAIRING KIT

protection, various sizes of windshield are available as optionals for the California EV. all with robust dedicated supports in mounting and removal. To make the California EV even more protective, a kit is available consisting of an unfinished plastic front fairing, Plexiglas screen and stainless steel band with silkscreen printed eagle. The front fairing kit is provided as standard on the EV Touring.

PANNIER BAGS



The rigid polypropylene and ABS panniers produced by Hepco & Becker exclusively for Moto Guzzi, are available in 30 and 40 litre water, they are the safest place to facilitate mounting. A further touch of class is guaranteed by the rigid plastic insert completing The rigid panniers are supplied as standard on the EV Touring version.

TANK BAG



useful nylon tank bag has a reading of maps. Practical and into a comfortable backpack. The tank bag also has a thermal welded rainproof cover.



Perfect when travelling two up, the elegant rigid black case embossed with the Moto Guzzi thanks to the 45 litre capacity. Made in polypropylene and ABS, it is waterproof and highly resistant to impact. Supplied with special

"KING & QUEEN" SEAT



The refined "King & Queen" seat and offers a particularly roomy surface. With refined graphics and it is designed to provide remarkable back support for both rider and passenger, thus enhancing travelling comfort. The kit also includes a comfortable leather

HEATED HANDGRIPS



You certainly don't lose your desire with adjustable temperature (two possible options) to guarantee optimum riding comfort in all weather conditions. The heated handles are supplied as standard on the EV Touring version.

CALIFORNIA EV - CALIFORNIA EV TOURING



ENGINE

Туре:	90° V-twin, 4 stroke
Cooling system:	air cooled
Displacement:	1,064 cc
Bore and stroke :	92 x 80 mm
Compression ratio:	9.8 : 1
Timing system:	2 overhead valves, moved by light alloy push rods and rocker arm with hydraulic tappets
Maximum power:	55 kW at 7,000 rpm
Maximum torque:	88.5 Nm at 5,200 rpm
Fuel system:	Magneti Marelli IAW alfa-n system Multipoint phased
	sequential fuel injection; 2 nozzle holders of
	40 mm, with injectors Weber IW 031
Starting system:	electric
Ignition:	Magneti Marelli IAW 15RC electronic digital ignition with inductive spark
Exhaust system:	steel, 2 tubes connected to an expansion room, that
	is connected to 2 steel mufflers.
	IS CONNECTED TO Z STEEL INDITIENS.
	Catalyzed with Lambda sensor
TRANSMISSION	
TRANSMISSION Gearbox:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive
	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator
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Gearbox: Lubrication:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40
Gearbox: Lubrication: Primary drive:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235
Gearbox: Lubrication: Primary drive: Secondary drive:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235 shaft drive, ratio: 8/33=1 : 4.125
Gearbox: Lubrication: Primary drive: Secondary drive: Clutch:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235 shaft drive, ratio: 8/33=1 : 4.125
Gearbox: Lubrication: Primary drive: Secondary drive: Clutch: CHASSIS	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235 shaft drive, ratio: 8/33=1 : 4.125 single disc, dry, with mechanical control
Gearbox: Lubrication: Primary drive: Secondary drive: Clutch: CHASSIS Frame:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235 shaft drive, ratio: 8/33=1 : 4.125 single disc, dry, with mechanical control detachable tubular duplex cradle in special high-strengh steel
Gearbox: Lubrication: Primary drive: Secondary drive: Clutch: CHASSIS Frame: Wheelbase:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235 shaft drive, ratio: 8/33=1 : 4.125 single disc, dry, with mechanical control detachable tubular duplex cradle in special high-strengh steel 1,560 mm
Gearbox: Lubrication: Primary drive: Secondary drive: Clutch: CHASSIS Frame: Wheelbase: Trail:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235 shaft drive, ratio: 8/33=1 : 4.125 single disc, dry, with mechanical control detachable tubular duplex cradle in special high-strengh steel 1,560 mm 116 mm
Gearbox: Lubrication: Primary drive: Secondary drive: Clutch: CHASSIS Frame: Wheelbase: Trail: Rake:	Catalyzed with Lambda sensor 5 speed, costant mesh gears with built-in cush drive forced lobes, with geared pump and pressure regulator circuit capacity 2.7 kg - oil: AGIP RANCING 4T 5W40 by helical gears, ratio: 17/21=1 : 1.235 shaft drive, ratio: 8/33=1 : 4.125 single disc, dry, with mechanical control detachable tubular duplex cradle in special high-strengh steel 1,560 mm 116 mm 29°

Rear wheel travel:	96 mm
Breaking system:	integral braking system, with proportioning and delay valve
Front brake:	Double Brembo Oro series stainless steel flooating disc, Ø 320 m with 4 piston calipers
Rear brake:	Single Brembo stainless steel fixed disc, Ø 282 mm, with 2 piston calipers
Wheels:	Behr spoked steel rims
Rims:	front 2.50"x18" – rear 4.00"x17"
Tyres:	front 110/90 VB18" - rear 150/70 VB17"

Voltage:	12 V
Battery:	12 V - 30 Ah
Alternator:	12 V - 330 W
Headlight:	12 V - 55/60
Tailight:	12V - 5/21 W
Turn signals:	12V - 10 W

DIMENSIONS

Length:	2,380 mm
Width:	815 mm
Height:	1,150 mm
	1,420 mm (for EV Touring version)
Seat height:	780 mm
Ground clearance:	190 mm
Handlebar height:	1,050 mm
Front footrest height:	326 mm
Rear footrest height:	385 mm
Steering look:	31° each side
Dry weight:	251 kg
	260 kg (for EV Touring version)
Fuel tank capacity:	19 litres
Reserve:	4 litres

CALIFORNIA EV and CALIFORNIA EV are ecological vehicles with UE homologation, in respect of Euro 2 noise and emission limits. Moto Guzzi suggests careful riding, wearing a helmet and protective clothing.

www.motoguzzi.it