TRADIZI MOTO GUZZI IN E

5000

TECHNICAL SPECIFICATIONS

Engine 90 degrees V-twin, 4-stroke, air-cooled Displacement 1064 cc, Nigusil cylinder lining

Bore and stroke 92 x 80 mm Compression ratio 10,5 to 1

Max output 66 kW (90 HP) at 7800 r.p.m. (DIN rules)

Max torque 96 Nm (9,78 Kgm) at 6000 r.p.m. (DIN rules)

Fuel delivery two Dell'Orto carburettors PHM 40, with acceleration pump, choke Ø 40 and intake air scoops

Ignition Marelli Digiplex 2S digital electronic ignition, inductive system with high efficiency coils

Exhaust system in stainless steel, two separate tubes and silencers connected by a central collector

Timing O.H.V., two valves per cylinder

Lubrication by pressure pump

Starting electric

Clutch double disc, dry type in extra light flywheel

Primary transmission straight tooth gears

Final drive by shaft with two separate cardan joints and system of floating ring and pinion housing with parallel torque arm to counter torque reaction of the wheel

Gearbox 5-speed, straight tooth gears

Frame chrome-molybdenum steel single beam, rectangular section with engine as a stressed member

Suspensions front Marzocchi M1R hydraulic telescopic fork, adjustable for compression and rebound.

Rear chrome-molybdenum steel swinging fork of rectangular section with hydropneumatic monoshock adjustable for preload, compression and rebound.

Instrument panel speedometer, rev-counter and warning lights
Electrical system 12V, 14V 25A alternator, two 9Ah batteries
Brakes front dual 320 mm, drilled, floating Brembo discs and four

pistons calipers of differential diameters.

Rear single 260 mm drilled disc and floating two pistons caliper

Tyres front 120/70 ZR 17 Tubeless Radial

rear 160/60 ZR 18 Tubeless Radial

Wheels light alloy cast

Fuel tank capacity 20 I. (4,4 Imp gal/5,3 US gal)

Fuel consum. 5 l. x 100 Km (57 mpg lmp/47 mpg US) (CUNA rules)

Max speed 235 Km/h (146 mph)

Dry weight 200 Kg (441 lb)

New chrom





New lightened frame in chrome-moly-steel with front sub-frame incorporated

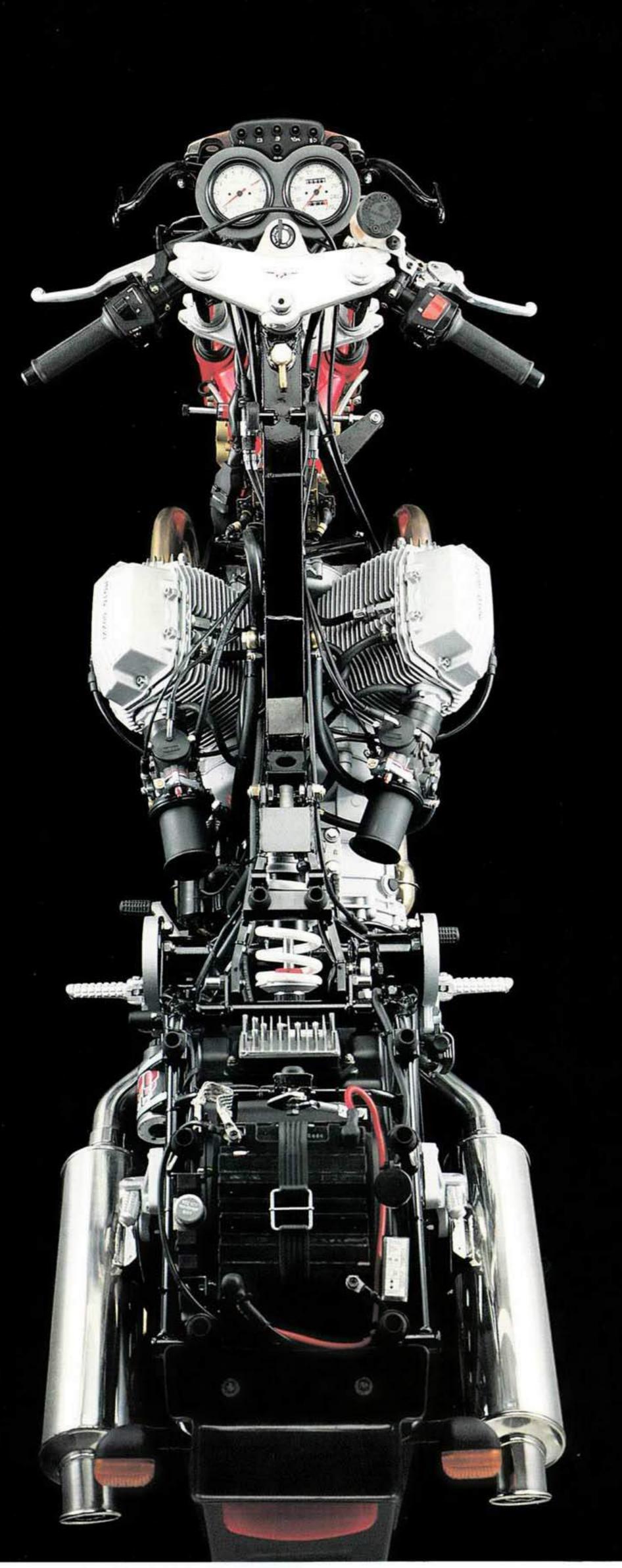
MOTO GUZZI

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Dynamic air intake

Electronic inductive Marelli Digiplex 25 ignition

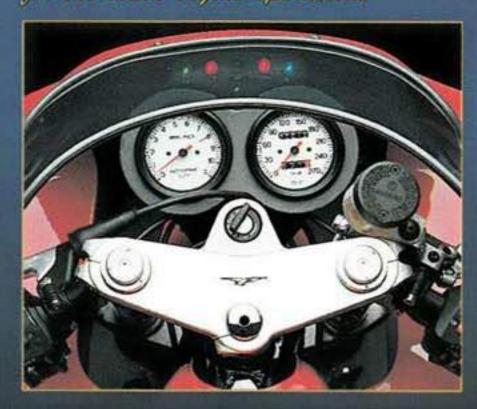
ft redesigned for lightness



320 mm front disc brakes with four pistons calipers



The instruments panel includes: speedometer, rev-counter and warning lights for the main engine operations



New light alloy foot rest mountings



Pure and simple construction is the basic fundamental concept used in the design of the Sport 1100

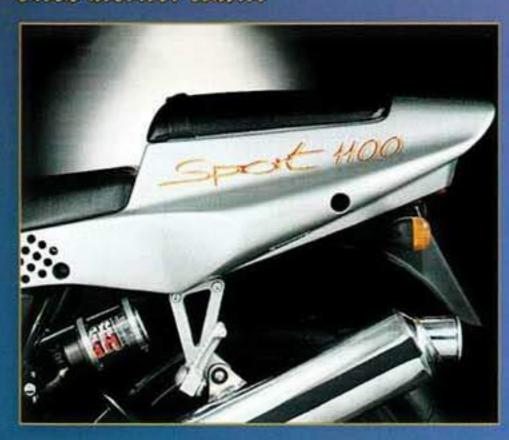
The Sport 1100 represents the synthesis of Moto Guzzi's engineers proven experience and excellent designs while fully in keeping with the Moto Guzzi tradition.

From the first time you see this Maxi Sport Moto Gazzi il will eapture your attention with its lutense magic, both in the whole concept and in its finer points.

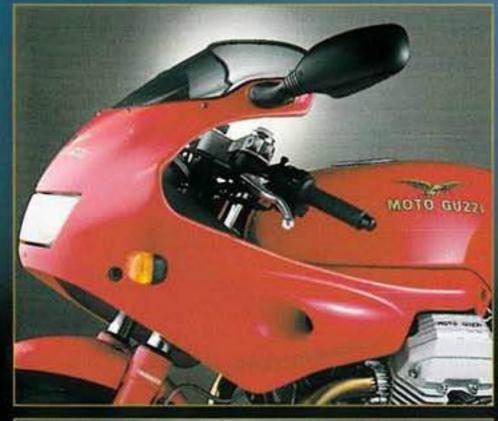
Equipped with the most powerful engine developed by Moso Guzzs and yet with proven reliability, the chassis in high performance trim and fully equipped, represents enaftsmanship at its finest, the Sport 1100 defines the latest innovation standards.

Its elegance and its dynamic appearance will enthuse you, affering and extraordinary and inimitable pleasure to ride.

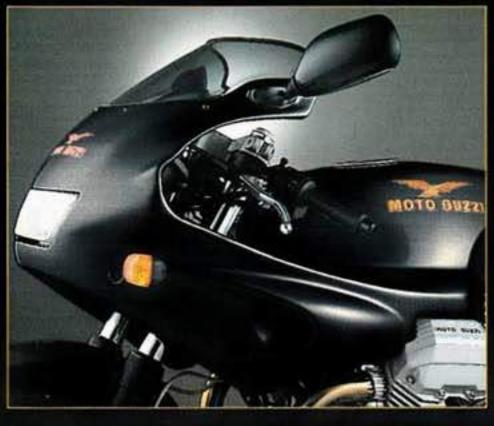
New design passenger seat and adjustable external shock-absorber control



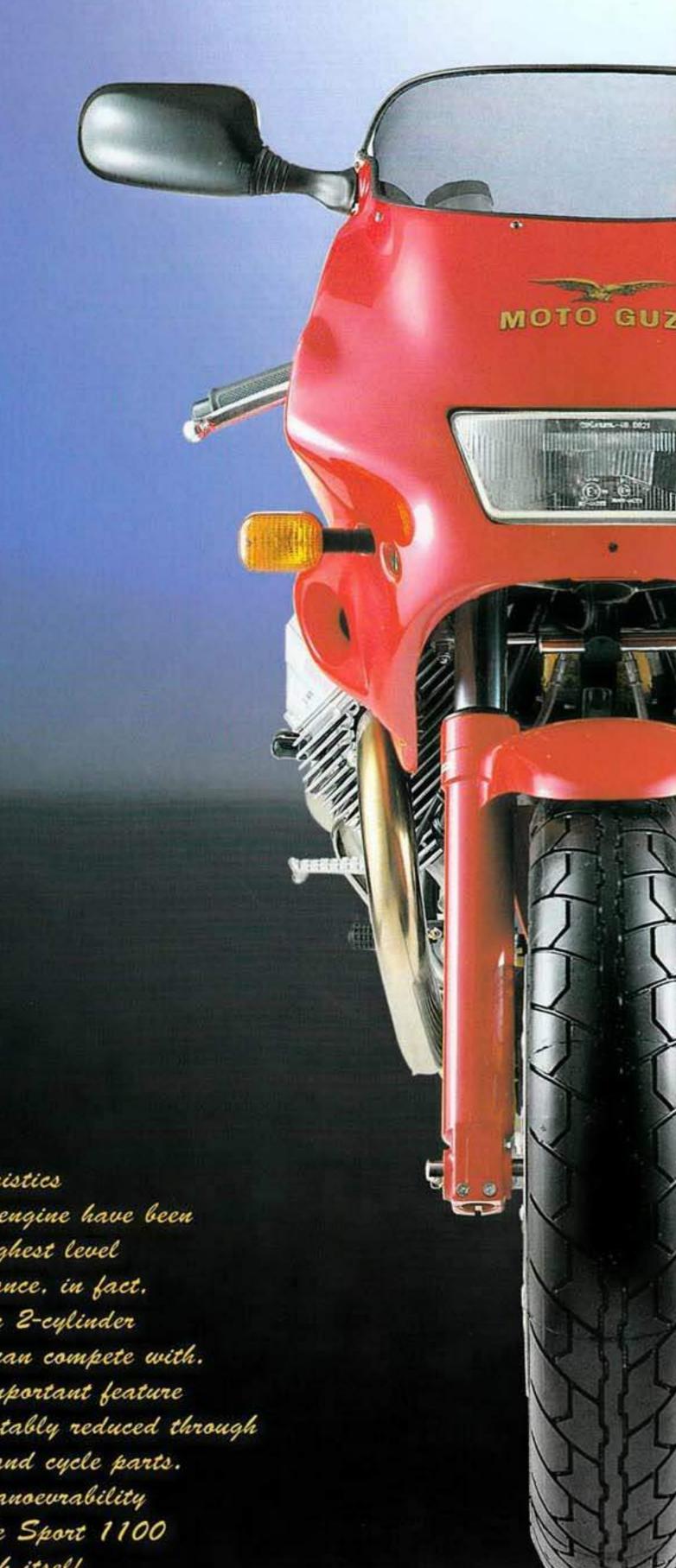
Colours available: red. silver. black







The power characteristics of the Sport 1100 engine have been developed for the highest level of sporting performance, in fact, a level that no other 2-cylinder 2-value motorcycle can compete with. Weight, the most important feature in sport has been notably reduced through work on the frame and cycle parts. The steering and manoeurability are excellent and the Sport 1100 is able to distinguish itself in the most difficult mountain passes.



IL TRIONFO DELLA



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It is recommended to use original fittings from MOTO GUZZI, which are tested in the factory and supplied as optional

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