DUCATI MULTISTRADA 950

Engine Testastretta, L-Twin cylinder, 4 valve per cylinder, Desmodromic, liquid cooled 937 cc 94 x 67.5 mm 12.6:1 83.1 kW (113 hp) @ 9,000 rpm 96.2 Nm (71.0 lb-ft) @ 7,750 rpm Bosch electronic fuel injection system, cylindrical throttle bodies with Ride-by-Wire, diameter 53 mm Stainless steel muffler with catalytic converter and 2 lambda probes, single stainless steel muffler Euro 4; 5,3l/100 km - CO2 124 g/km
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Euro 4; 5,3l/100 km - CO2 124 g/km
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Transmission
6 speed
1=37/15 2=30/17 3=28/20 4=26/22 5=24/23 6=23/24
Straight cut gears; Ratio 1.84:1
Chain; Front sprocket 15; Rear sprocket 43
Wet multiplate clutch mechanically operated, self-servo action on drive, slipper action on over- run
Chassis
Tubular steel trellis frame
1,594 mm (62.76 in)
25.2°
105.7 mm (4.16 in)
KYB 48 mm fully adjustable upside-down forks
170 mm (6.7 in)
Cast alloy wheel 3" x 19"
Pirelli Scorpion Trail II 120/70 R19
Fully adjustable Sachs monoshock unit. Remote spring preload adjustment. Aluminium double- sided swingarm
170 mm (6.7 in)
Cast alloy wheel 4.50" x 17"
Pirelli Scorpion Trail II 170/60 R17
2 x 320 mm semi-floating discs, radially mounted monoblocco Brembo callipers, 4-piston, 2-pad, with ABS as standard equipment
265 mm disc, 2-piston floating calliper, with ABS as standard equipment
20 I - 5.3 gallon (US)
204 kg (449.7 lb)
227 kg (500.4 lb)
Not adjustable 840 mm (820 - 860 mm with accessory seats); (33.1 in standard; 32.3 - 33.9 accessory seats)
LCD
Riding Modes, Power Modes, Ducati Safety Pack (ABS + DTC)
24 months unlimited mileage
 Touring Pack: side panniers and centre stand. Sport Pack: type-approved Ducati Performance exhaust by Termignoni (complies with EU homologation standards), billet aluminium frame plugs, billet aluminium front brake fluid reservoir plug. Urban Pack: top case, tank bag with tank lock and USB hub to charge electronic devices. Enduro Pack: supplementary LED lights, Ducati Performance components by Touratech: engine crash bars, aluminium radiator guard, aluminium sump guard, broader kickstand base and off-road rider pegs.

** Wet weight includes all fluids and fueled to at least 90% of useable tank capacity. (93/93/CE)

The power values indicated above are measured using a chassis dynamometer. Homologated power data, as quoted in the Bike Registration Document, are measured using an engine dynamometer according to the homologation regulation. The two power values may differ because of the different measurement equipments.