



SPEED TWIN SPECIFICATION

ENGINE & TRANSMISSION

Type	Liquid cooled, 8 valve, SOHC, 270° crank angle parallel twin
Capacity	1200 cc
Bore	97.6 mm
Stroke	80 mm
Compression	12.1:1
Max Power EC	100 PS / 98.6 bhp (73.6 kW) @ 7250 rpm
Max Torque EC	112 Nm @ 4250 rpm
System	Multipoint sequential electronic fuel injection
Exhaust	Brushed stainless steel 2 into 2 exhaust system with twin silencers
Final Drive	O ring chain
Clutch	Wet, multi-plate torque assist clutch
Gearbox	6-speed

CHASSIS

Frame	Tubular steel, with steel cradles
Swingarm	Twin sided aluminium
Front Wheel	Cast aluminium alloy 17" x 3.5"
Rear Wheel	Cast aluminium alloy 17" x 5.0"
Front Tyre	120/70 ZR17
Rear Tyre	160/60 ZR17

Front Suspension	Ø 43mm USD Marzocchi forks, 120mm travel
Rear Suspension	Twin RSUs with adjustable preload, 120mm rear wheel travel
Front Brakes	Twin Ø 320mm discs, Brembo M50 4-piston radial monobloc calipers, ABS
Rear Brakes	Single Ø 220mm disc, Nissin 2-piston floating caliper, ABS
Instrument Display and Functions	Twin dial analogue speedometer and tachometer with LCD multi-functional d

DIMENSIONS & WEIGHTS

Width Handlebars	778 mm
Height Without Mirror	1097 mm
Seat Height	809 mm
Wheelbase	1413 mm
Rake	22.3 °
Trail	91.5 mm
Tank Capacity	14.5 L
Wet Weight	216 kg

FUEL CONSUMPTION

Fuel Consumption	5.1 litres / 100 km
CO2 Figures	116 g/km EURO 5 CO2 emissions and fuel consumption data are measured according to Directive 2001/68/EC. Figures for fuel consumption are derived from specific test conditions for comparative purposes only. They may not reflect real driving results.