

	DUCATISPORT1000 biposto	DUCATISPORT1000S	DUCATIGT1000 bicolor
Engine			
Type	L-Twin cylinder, 2 valve per cylinder Desmodromic, air cooled	L-Twin cylinder, 2 valve per cylinder Desmodromic, air cooled	L-Twin cylinder, 2 valve per cylinder Desmodromic, air cooled
Displacement	992 cc	992 cc	992 cc
Bore x Stroke	94 x 71,5 mm	94 x 71,5 mm	94 x 71,5 mm
Compression Ratio	10:1	10:1	10:1
Power	67.7 kw - 92 hp @ 8000 rpm	67.7 kw - 92 hp @ 8000 rpm	67.7 kw - 92 hp @ 8000 rpm
Torque	9.3 kgm @ 6000 rpm	9.3 kgm @ 6000 rpm	9.3 kgm @ 6000 rpm
Fuel injection	Marelli electronic fuel injection, 45 mm throttle body	Marelli electronic fuel injection, 45 mm throttle body	Marelli electronic fuel injection, 45 mm throttle body
Exhaust	Black exhaust system with one muffler r.h. and one muffler l.h.	Black exhaust system with one muffler r.h. and one muffler l.h.	Double tubing with air gap chromed exhaust system
Emissions	Euro 3	Euro 3	Euro 3
Transmission			
Gearbox	6-speed	6-speed	6-speed
Ratios	1st 37/15, 2nd 30/17, 3rd 27/20, 4th 24/22, 5th 23/24, 6th 24/28	1st 37/15, 2nd 30/17, 3rd 27/20, 4th 24/22, 5th 23/24, 6th 24/28	1st 37/15, 2nd 30/17, 3rd 27/20, 4th 24/22, 5th 23/24, 6th 24/28
Primary drive	Straight cut gears; Ratio 1.84	Straight cut gears; Ratio 1.84	Straight cut gears; Ratio 1.84
Final drive	Chain; Front sprocket 15; Rear sprocket 39	Chain; Front sprocket 15; Rear sprocket 39	Chain; Front sprocket 15; Rear sprocket 39
Clutch	Wet multiplate with hydraulic control	Wet multiplate with hydraulic control	Wet multiplate with hydraulic control
Chassis			
Frame	Tubular steel trellis frame	Tubular steel trellis frame	Tubular steel trellis frame
Wheelbase	56.1 in	56.1 in	56.1 in
Rake	24°	24°	24°
Steering angle	28°	30°	32°
Sospensione anteriore / Front suspension	43 mm upside-down fork	43 mm upside-down fork	43 mm upside-down fork
Front wheel travel	4,7 in	4,7 in	4,7 in
Front wheel	Spoke wheel with alluminium rim, 3.50 x 17	Spoke wheel with black alluminium rim, 3.50 x 17	Spoke wheel with chrome plating steel rim, 3.50 x 17
Front tyre	120/70 R 17	120/70 R 17	120/70 R 17
Rear suspension	Twin preload adjustable shock absorbers	Twin preload adjustable shock absorbers	Twin preload adjustable shock absorbers
Rear wheel travel	5,1 in	5,1 in	5,1 in
Rear wheel	Spoke wheel with alluminium rim, 5.50 x 17	Spoke wheel with black alluminium rim, 5.50 x 17	Spoke wheel with chrome plating steel rim, 5.50 x 17
Rear tyre	180/55 R 17	180/55 R 17	180/55 R 17
Front brake	2 x 320 mm semi-floating discs, floating caliper 2- piston	2 x 320 mm semi-floating discs, floating caliper 2- piston	2 x 320 mm semi-floating discs, floating caliper 2- piston
Rear brake	245 mm disc, 1-piston floating caliper, 2- sintered pads	245 mm disc, 1-piston floating caliper, 2- sintered pads	245 mm disc, 1-piston floating caliper, 2- sintered pads
Fuel tank capacity	15 l (of which 3,5 l reserve) / 3.9 US gal (of which 1 US gal reserve)	15 l (of which 3,5 l reserve) / 3.9 US gal (of which 1 US gal reserve)	15 l (of which 3,5 l reserve) / 3.9 US gal (of which 1 US gal reserve)
* Dry weight	410 lbs	414 lbs	407 lbs
Seat height	32,5 in	32,5 in	32,3 in
Max height	40,8 in	40,8 in	41,7 in
Max length	85,8 in	85,8 in	85,8 in
Instruments	Electronic panel: speedometer, rev counter, warning light for low oil pressure, indicators for high beam, fuel reserve, turn signals, LCD clock, immobilizer	Electronic panel: speedometer, rev counter, warning light for low oil pressure, indicators for high beam, fuel reserve, turn signals, LCD clock, immobilizer	Electronic panel: speedometer, rev counter, warning light for low oil pressure, indicators for high beam, fuel reserve, turn signals, LCD clock, immobilizer
** Warranty	2 years unlimited mileage	2 years unlimited mileage	2 years unlimited mileage

* the weight excludes battery, lubricant and coolant for liquid cooled models **The conditions of warranty are described in the