



	Ducati Scrambler ICON	Ducati Scrambler Desert Sled	Ducati Scrambler Night Shift
<b>ENGINE</b>			
TYPE	L-Twin, Desmodromic distribution, 2 valves per cylinder, air cooled	L-Twin, Desmodromic distribution, 2 valves per cylinder, air cooled	L-Twin, Desmodromic distribution, 2 valves per cylinder, air cooled
DISPLACEMENT	803 cc	803 cc	803 cc
BORE X STROKE	88 x 66 mm	88 x 66 mm	88 x 66 mm
COMPRESSION RATIO	11:1	11:1	11:1
POWER	73 hp (53,6 kW) 8250 rpm/min	73 hp (53,6 kW) 8250 rpm/min	73 hp (53,6 kW) 8250 rpm/min
TORQUE	48,8 lb-ft (66,2 Nm) @ 5750 rpm	48,8 lb-ft (66,2 Nm) @ 5750 rpm	48,8 lb-ft (66,2 Nm) @ 5750 rpm
FUEL INJECTION	Electronic fuel injection, 50 mm throttle body	Electronic fuel injection, 50 mm throttle body	Electronic fuel injection, 50 mm throttle body
EXHAUST	Stainless steel muffler with catalytic converter and 2 lambda probes, aluminium tail pipes	Stainless steel muffler with catalytic converter and 2 lambda probes, aluminium tail pipes	Stainless steel muffler with catalytic converter and 2 lambda probes, aluminium tail pipes
<b>TRANSMISSION</b>			
GEARBOX	6 speed	6 speed	6 speed
RATIO	1=32/13 2=30/18 3=28/21 4=26/23 5=22/22 6=24/26	1=32/13 2=30/18 3=28/21 4=26/23 5=22/22 6=24/26	1=32/13 2=30/18 3=28/21 4=26/23 5=22/22 6=24/26
PRIMARY DRIVE	Straight cut gears, Ratio 1,85:1	Straight cut gears, Ratio 1,85:1	Straight cut gears, Ratio 1,85:1
FINAL DRIVE	Chain, front sprocket 15, rear sprocket 46	Chain, front sprocket 15, rear sprocket 46	Chain, front sprocket 15, rear sprocket 46
CLUTCH	Hydraulically controlled slipper and self-servo wet multiplate clutch	Hydraulically controlled slipper and self-servo wet multiplate clutch	Hydraulically controlled slipper and self-servo wet multiplate clutch
<b>CHASSIS</b>			
FRAME	Tubular steel Trellis frame	Tubular steel Trellis frame	Tubular steel Trellis frame
FRONT SUSPENSION	Upside down Kayaba 41 mm fork	46mm fully adjustable usd forks	Upside down Kayaba 41 mm fork
FRONT WHEEL	10-spoke in light alloy, 3,00" x 18"	Spoked aluminium wheel 3,00" x 19"	Spoked aluminium wheel 3,00" x 18"
FRONT TYRE	Pirelli MT 60 RS 110/80 R18	Pirelli SCORPION™ RALLY STR 120/70 R19	Pirelli MT 60 RS 110/80 R18
REAR SUSPENSION	Kayaba rear shock, pre-load adjustable.	Kayaba rear shock, pre-load and rebound adjustable. Aluminium double-sided swingarm	Kayaba rear shock, pre-load adjustable.
REAR WHEEL	150 mm (5,9 in)	200 mm	150 mm (5,9 in)
REAR TYRE	10-spoke in light alloy, 5,50" x 17"	Spoked aluminium wheel 4,50" x 17"	Spoked aluminium wheel 5,50" x 17"
WHEEL TRAVEL (FRONT/REAR)	Pirelli MT 60 RS 180/55 R17	Pirelli SCORPION™ RALLY STR 170/60 R17	Pirelli MT 60 RS 180/55 R17
FRONT BRAKE	Ø330 mm disc, radial 4-piston calliper with Bosch Cornering ABS as standard equipment	Ø330 mm disc, radial 4-piston calliper with Bosch Cornering ABS as standard equipment	Ø330 mm disc, radial 4-piston calliper with Bosch Cornering ABS as standard equipment
REAR BRAKE	Ø245 mm disc, 1-piston floating calliper with Bosch Cornering ABS as standard equipment	Ø245 mm disc, 1-piston floating calliper with Bosch Cornering ABS as standard equipment	Ø245 mm disc, 1-piston floating calliper with Bosch Cornering ABS as standard equipment
INSTRUMENTATION	LCD	LCD	LCD
<b>DIMENSIONS AND WEIGHTS</b>			
DRY WEIGHT	173 kg (381 lb)	193 kg (425,5 lb)	173 kg (381 lb)
KERB WEIGHT*	189 kg (417 lb)	209 kg (460,8 lb)	189 kg (417 lb)
SEAT HEIGHT	798 mm (31,4 in) - low seat 778 mm (30,6 in) available as accessory	860 mm (33,9 in) - low seat 840 mm (33,0 in) available as accessory	798 mm (31,4 in)
WHEELBASE	1.445 mm (56,9 in)	1.505 mm (59,3 in)	1.445 mm (56,9 in)
RAKE	24°	24°	24°
TRAIL	112 mm (4,4 in)	112 mm (4,4 in)	112 mm (4,4 in)
FUEL TANK CAPACITY	13,5 l - 3,57 gallon (US)	13,5 l - 3,57 gallon (US)	13,5 l - 3,57 gallon (US)
NUMBER OF SEATS	Dual seat	Dual seat	Dual seat
<b>EQUIPMENT</b>			
STANDARD EQUIPMENT	Steel tank with interchangeable aluminium side panels, headlight with DRL by LED light-guide and interchangeable aluminium cover, LED rear light with diffusion-light, LED turn indicator, LCD instruments with gear and fuel level indications and interchangeable aluminium cover, under-seat storage compartment with USB socket, ABS cornering, machine-finished aluminium belt covers, black engine with brushed fins.	Steel tank with interchangeable aluminium side panels, headlight with DRL by LED light-guide and interchangeable aluminium cover, LED rear light with diffusion-light, LED turn indicator, LCD instruments with gear and fuel level indications and interchangeable aluminium cover, under-seat storage compartment with USB socket, ABS cornering, machine-finished aluminium belt covers, black engine with brushed fins.	Steel tank with interchangeable aluminium side panels, headlight with DRL by LED light-guide and interchangeable aluminium cover, LED rear light with diffusion-light, LED turn indicator, LCD instruments with gear and fuel level indications and interchangeable aluminium cover, under-seat storage compartment with USB socket, ABS cornering, machine-finished aluminium belt covers, black engine with brushed fins.
DEDICATED EQUIPMENT	Dedicated logo, dedicate handlebar, matching mudguards, aluminium muffler cover	Aluminium handlebar with cross-strut, front stem protectors, seat with specific design, high front mudguard, long rear mudguard and high plate support	Low aluminium handlebars, double passenger seat, sport tail piece with dedicated turn indicator support, sports style front mudguard, dedicated logo, café racer rearview mirrors, spoked wheels, side flat track number plate, LED Ducati Performance turn indicators (EU Homologated)
<b>WARRANTY AND MAINTENANCE</b>			
WARRANTY	24 months unlimited mileage	24 months unlimited mileage	24 months unlimited mileage
MAINTENANCE SERVICE INTERVALS	12.000 km (7.500 m) / 12 months	12.000 km (7.500 m) / 12 months	12.000 km (7.500 m) / 12 months
DESMOSEVICE	12.000 km (7.500 m)	12.000 km (7.500 m)	12.000 km (7.500 m)
<b>EMISSIONS AND CONSUMPTION (Only for countries where Euro 5 standard applies)</b>			
STANDARD	Euro 5	Euro 5	Euro 5
CO2 EMISSIONS	CO2 120 g/km	CO2 124 g/km	CO2 120 g/km
CONSUMPTION	5,2 l/100 km	5,4 l/100 km	5,2 l/100 km

\*Kerb weights indicate total bike weight with all operating consumable liquids and a fuel tank filled to 90% of capacity (as per EU Regulation 44/2014 Annex XI).