

New Renault CLIO

Technical data*



	PETROL				DIESEL				RENAULT SPORT	
Version	1,2 16v 75 MT5	ENERGY TCe 90 MT5	ENERGY TCe 120 MT6	ENERGY TCe 120 EDC	dCi 75 MT5**	ENERGY dCi 90 MT5	ENERGY dCi 90 EDC	ENERGY dCi 110 MT6	1.6 Turbo R.S. EDC	1.6 Turbo R.S. TROPHY EDC
ENGINE										
Fuel type	Unleaded petrol or E10				Diesel				Unleaded petrol or E10	
Depollution standard					Euro6b					
Engine type	Atmospheric / multipoint sequential fuel injection	Turbo / multipoint sequential fuel injection			Turbo / direct injection / common rail				Turbo / direct sequential injection	
Cubic capacity (cc)	1,149	898	1,197	1,197	1,461				1,618	
Number of cylinders / valves	4 / 16	3 / 12	4 / 16		4 / 8				4 / 16	
Maximum power kW EEC (hp)	54 (75)	66 (90ch) [+4kW overboost]	87 (120)	87 (120)	55 (75)	66 (90)	81 (110)		147 (200)	162 (220)
At (rpm)	5,500	5,000	5,500	5,500	4,000				6,050	
Maximum torque Nm EEC	107	140 [+10Nm overtorque]	205	205	200	220	260		260	260 (280 in 4 th & 5 th)
At (rpm)	4,250	2,500	2,000		1,750				2,000	
Stop & start and braking energy recovery	No	Yes (depending on version)		Yes	Yes				Yes	
WHEELS AND TYRES										
Standard fitment	15" : 185/65 R15 88T 16" : 195/55 R16 87H 17" : 205/45 R17 88V (except 1,2 16v)				15" : 185/65 R15 88T 16" : 195/55 R16 87H 17" : 205/45 R17 88V		16" : 195/55 R16 87H 17" : 205/45 R17 88V	15" : 185/65 R15 88T 16" : 195/55 R16 87H 17" : 205/45 R17 88V	17" : 205/45R17 88Y (Goodyear Eagle F1 Asymmetric 2) 18" : 205/40R18 86Y (Dunlop Sport Maxx RT)	18" : 205/40R18 (Michelin Pilot Super Sport)
BRAKING										
Circuit type	X									
A.B.S / electronic brakeforce distribution / emergency brake assist	Standard									
Hill start assist / ESC	Standard									
Diameter / thickness of vented front discs (mm)	258 / 22								320 / 28	
Rear	drum - 8 or 9 inches (depending on version)								Solid discs - 260 / 8	
PERFORMANCE										
Aerodynamics CdA	0.744	0.67			0.67				0.71	
Top speed (mph)	103.8	112	124	124	NA	112	109	121	143	146
0-62 mph (s)	14.5	12.2	9.0	9.2	NA	12	12.9	11.19	6.7	6.6
400 m standing start (s)	19.5	18.6	16.2	16.5	NA	18.3	18.7	17.5	14.6	14.5
1,000 m standing start (s)	36.1	34.4	30.5	30.6	NA	33.6	34.5	32.77	27.1	26.4
FUEL CONSUMPTION & EMISSIONS										
CO ₂ (g/km)	127	94	118	120	NA	85	92	90	133	135
Urban cycle (MPG)	39.2	49.6	41.5	41.5	NA	80.7	72.4	74.3	37.2	37.2
Extra-urban cycle (MPG)	60.1	68.9	62.8	62.8	NA	91.1	85.6	85.6	55.4	55.4
Combined cycle (MPG)	50.4	60.1	53.3	52.3	NA	85.6	80.7	80.7	47.9	47.9
WEIGHTS (kg)										
Kerb weight	1,059	1,082	1,090	1,090	NA	1,090	1,205	1,204	1,204	1,204
Gross vehicle weight	1,564	1,621	1,659	1,686	NA	1,695	1,728	1,706	1,711	1,711
Gross train weight	2,464	2,521	2,559	2,586	NA	2,595	2,628	2,606	1,711	1,711
Payload	505	539	541	541	NA	545	515	502	507	507

* All figures subject to homologation

** Engine not available in the UK