



RENAULT
Passion for life

Renault CAPTUR



Technical Specifications

	TCE 90 S&S	dCi 90 S&S	dCi 90 Auto EDC S&S	TcE 150 Auto EDC MY19	TcE 130 MY19
T V V (TYPE MINES)					
Type Mine for all other versions	R00JE2NF5SA09A5000	R00JD2N45SA10A5000	R00JD2N4ASA11A5000	R00JE2JSATB03A5000	R00JE2NE6TB01A5000
Number of seats	5		5	5	5
ENGINE					
Pollution standard	EURO6 6C	EURO6 6C	EURO6 6C	EURO 6DTemp	EURO 6DTemp
Engine Type	H4Bt*408 E10	K9K638 JR5	K9K639 DC4	HR13DDT / JS	HR13DDT / NE
Stop & Start	Standard	Standard	Standard	Standard	Standard
Induction Capacity (cc)	898	1461	1461	1333	1333
Bore x Stroke	72.2x73.1	76 x 80.5	76 x 80.5	72.2 x 81.4	72.2 x 81.4
No of Cylinders/Valves	3 in line/12	4 in line/8	4 in line/8	4 in line/16	4 in line/16
Compression Ratio	9.5:1	15.5:1	15.5:1	10.5:1	10.5:1
Maximum Power - kw ISO (hp DIN)	66 (90) at 5500	66 (90) at 4000	66 (90) at 4000	110 (150) at 5000	96(130) at 5000
Maximum torque - Nm ISO (mkg DIN)	140 at 2250	220 at 1750	220 at 1750	250 at 1888	220 at 1667
Injection Type	Turbo/Multipoint sequential	Turbo/Multipoint sequential	Turbo/Multipoint sequential	Turbo/Multipoint sequential	Turbo/Multipoint sequential
Fuel Type	Unleaded Petrol	Diesel	Diesel	Petrol	Petrol
Catalytic Converter	Standard	Standard	Standard	Standard	Standard
GEARBOX					
Type	BVM	BVM	BVA	BVA	BVM
Number of Forward Gears	5	5	6	6	6
Manual - Automatic	Manual	Manual	Automatic	Automatic	Manual
Vehicle speeds mph (km/h) at 1000 rpm: in 1st gear	4.05 (6.51)	8.57	7.67	7.08	7.82
Vehicle speeds mph (km/h)at 1000 rpm: in 2nd gear	7.71 (12.40)	16.33	13.34	12.32	13.85
Vehicle speeds mph (km/h) at 1000 rpm: in 3rd gear	12.22 (19.67)	25.9	20.65	18.97	22.04
Vehicle speeds mph (km/h) at 1000 rpm: in 4th gear	16.69 (26.86)	35.36	29.33	26.93	29.9
Vehicle speeds mph (km/h) at 1000 rpm: in 5th gear	22.86 (36.79)	48.53	39.13	36.12	38.2
Vehicle speeds mph (km/h) at 1000 rpm: in 6th gear	N/A	N/A	50.53	46.65	45.67
STEERING					
Power Assisted			Variable power-assisted steering as Standard		
Number of Turns (lock to lock) depending on tyre width			1.3		
SUSPENSION					
Front			MacPherson type with rectangular shaped lower arm and anti-roll bar		
Rear			Flexible axle with programmed deflection and spiral springs		
WHEELS AND TYRES					
Wheels		16"/17"		17"	17"
Tyres (16" wheels)		205/60R16-LRR		N/A	N/A
Tyres (17" wheels)		205/55R17-LRR		205/55R17-LRR	205/55R17-LRR
BRAKING					
ABS System Bosch 8.1		Standard		Standard	Standard
Electronic Brake Distribution (EBD)		Standard		Standard	Standard
ESC with Understeer Control (*)		Standard		Standard	Standard
Front : Ventilated Discs (mm) / width (mm)	258/22	280/24	280/24	280/24	280/25
Rear : Drum (T) / Discs (DP) Ø (mm) - width(mm)		Drum 9"		Drum 9"	Drum 9"
PERFORMANCE					
Aerodynamics S/Cx	0.79	0.79	0.79	0.78	0.78
Maximum Speed mph (kph)	106 (171)	106 (171)	107 (172)	130(210)	124(200)
0- 62 mph (0-100 km/h)	13.1	13.1	13.8	9.5	10.2
400 m D.A. (s)	18.8	18.7	19.3	17	17.6
1000 m D.A. (s)	34.4	34.8	35.2	30.2	31.5
FUEL CONSUMPTION AND EMISSIONS*					
Combined - mpg	44.1 - 45.6	51.4 - 53.3	51.4 - 53.3	42.8 - 43.4	42.8 - 44.1
Combined - l/100km	6.4 - 6.2	5.5 - 5.3	5.5 - 5.3	6.6 - 6.5	6.6 - 6.4
CO ₂ (g/km)	122	110	112	125	128
FUEL TANK CAPACITY					
Fuel Tank Capacity - Gallons (l)	9.89 (45)	9.89 (45)	9.89 (45)	9.89 (45)	9.89 (45)
WEIGHT (kg)					
Kerb Weight (Excluding Driver) (kg)	1173	1248	1294	1321	1304
Front Axle Weight	712	787	833	818	801
Rear Axle Weight	461	461	461	503	503
Gross Vehicle Weight (kg)	1659	1747	1784	1746	1729
Gross Train Weight (kg)	2659	2647	2684	2646	2629
Pay Load	486	499	490	478	478
Maximum Towing Weight Braked - Driver Only (kg)	900	900	900	900	900
Maximum Towing Weight Unbraked - Driver Only (kg)	620	620	620	670	660

* WLTP figures shown are for comparability purposes; only compare figures with vehicles tested to the same technical procedures. Actual real world driving results may vary depending on factors such as weather conditions, driving styles, vehicle load or any accessories fitted after registration. WLTP is a new test used for fuel consumption and CO₂ figures however until April 2020 the CO₂ figures are based on the outgoing (NEDC) test cycle which will be used to calculate vehicle tax on first registration.



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