



**RENAULT**  
Passion for life

# Renault MEGANE



# Technical Specifications - Hatch

HATCH	TcE 140	TcE 140 Auto EDC	dCi 115	dCi 115 Auto EDC
<b>ENGINE</b>				
Engine type	H5Ht 470 / N9	H5Ht 470 / NB	K9K 872 Gen8 / A6	K9K 873 Gen8 / A6
Emissions conformance	Euro 6 D Temp	Euro 6 D Temp	Euro 6 D Temp	Euro 6 D Temp
With Particulate Filter (FAP)	FAP	FAP	FAP	FAP
Induction Capacity (cc)	1332	1332	1461	1461
Bore x Stroke	72.2 x 81.4	72.2 x 81.4	76.0 x 80.5	76.0 x 80.5
Maximum power - kw ISO	103	103	85	85
Maximum Power - hp DIN	140	140	115	115
Maximum power - rpm	5000	5000	3750	3750
Maximum Torque - Nm ISO	240	240	260	260
Maximum Torque (rpm)	1600	1600	2000	2000
Fuel Type	Petrol	Petrol	Diesel	Diesel
Injection type	Direct injection	Direct injection	Common Rail Direct Injection	Common Rail Direct Injection
No. of Cylinders	4	4	4	4
No. of Valves	16	16	8	8
<b>PERFORMANCE</b>				
0-62 mph - secs (0-100 km/h)	9.5	9.2	11.1	10.6
Maximum Speed mph (km/h)	127 (205)	127 (205)	118 (190)	119 (192)
Standing 1000m in seconds	30.4	31.2	32.7	32
<b>FUEL CONSUMPTION AND EMISSIONS*</b>				
Combined cycle - mpg	43.5 / 45.6	42.8 / 44.1	58.9 / 62.8	57.7 / 58.9
Combined cycle - l/100 km	6.5 - 6.2	6.6 - 6.4	4.8 - 4.5	4.9 - 4.8
CO <sub>2</sub> (g/km)	125 - 132	125 - 130	101 - 107	107 - 112
<b>GEARBOX</b>				
Number of forward gears	6	7	6	7
Manual / Automatic	Manual	EDC (Auto)	Manual	EDC (Auto)
<b>BRAKING</b>				
Type of braking system			Discs	
ABS			Standard	
EBD			Standard	
Front Ø (mm) / width (mm)	280 / 24	280 / 24	280 / 24	280 / 24
Rear Ø (mm) / width (mm)	260 / 8	260 / 8	260 / 8	260 / 8
<b>SUSPENSION</b>				
Front			Pseudo Mac Pherson with lower triangle	
Rear			Pseudo Mac Pherson with lower triangle	
<b>STEERING</b>				
Power Assisted			Electric with variable assistance	
Turning Circle Between Kerbs (m)	11.2	11.2	11.2	11.2
<b>WHEELS - TYRES</b>				
Standard Wheel Size in inches	16 / 17 / 18	16 / 17 / 18	16 / 17 / 18	16 / 17 / 18
Reference wheels (16" alloy wheels)	J16	J16	J16	J16
Reference tyres (16" alloy wheels)	205 / 55 R16	205 / 55 R16	205 / 55 R16	205 / 55 R16
Reference wheels (17" alloy wheels)	J17	J17	J17	J17
Reference tyres (17" alloy wheels)	205 / 50 R17	205 / 50 R17	205 / 50 R17	205 / 50 R17
Reference wheels (18" alloy wheels)	J18	J18	J18	J18
Reference tyres (18" alloy wheels)	225 / 40 R18	225 / 40 R18	225 / 40 R18	225 / 40 R18
Spare wheel	Inflation kit	Inflation kit	Inflation kit	Inflation kit
<b>FUEL TANK CAPACITY</b>				
Fuel tank capacity - Litres (Gallons)	49.7 (12.9)	49.7 (12.9)	44.9 (11.6)	44.9 (11.6)
<b>WEIGHT (KG) HATCH</b>				
Max Kerb Weight	1,353	1,378	1,437	1,465
Gross Vehicle Weight (16" / 17" / 18")	1,814	1,839	1,898	1,926
Maximum Gross Train Weight (16" / 17" / 18")	3,464	3,489	3,548	3,576
<b>TOWING CAPACITY</b>				
Max (Driver only) Towing weight = braked	1650	1650	1650	1650
Max (Driver only) Towing weight = unbraked (16" & 17" & 18")	650	665	695	710
Maximum load weight on roof	80	80	80	80
<b>SERVICING INTERVALS</b>				
Service Intervals		N/A		

\* 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 CO<sub>2</sub> figures however until April 2020 the CO<sub>2</sub> figures are based on the outgoing (NEDC) test cycle which will be used to calculate vehicle tax on first registration.

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 Char Pilakoutas group

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