

Technical Data Twingo Renaultsport 2011

	133	Cup 133
Aerodynamics		
Drag Co-efficient/Area (Cd/A)	-	-
Body Type		
Body Type Classification	Hatchback	Hatchback
No. of Doors	3	3
Braking		
Front Discs (Diameter mm)	DV-280	DV-280
Rear Discs (Diameter mm)	DP-240	DP-240
Capacities		
Fuel Tank - Litres (Gallons)	40(8.8)	40(8.8)
Dimensions (mm)		
(A) Wheelbase	2368	2367
(B) Overall Length	3607	3600
(C) Front Overhang	714	708
(D) Rear Overhang	525	525
(G1) Overall Width (Including Door Mirrors)	1688	1927
(H) Unladen Height	1470	1470
(H3) Height with Open Tailgate	1940	1940
(J) Unladen Platform Height	679	679
(K) Ground Clearance	120	120
(M) Interior Elbow Cabin Width - Front	1400	1400
(M1) Interior Elbow Cabin Width - Rear	1348	1348
(Y1) Maximum Load Entry Width (Floor Level)	886	886
(Y2) Minimum Load Bay Width	986	986
(Z) Height of Rear Opening	700	700
(Z1) Load Area Length	1157	1157
(Z2) Load Area Length with Rear Seats Folded	555	555
Overall Height	1470	
Overall Width (Including Door Mirrors)		1654
Drivetrain		
Gearbox Type	Manual Gearbox	Manual Gearbox
Number of Forward Gears	5	5
Engine		
Emission Control Standard	Euro 5	Euro 5
Engine Type	K4M 854	K4M 854
Fuel Type	Unleaded petrol	Unleaded petrol

Induction Capacity (cc)	1598	1598
Injection Type	Multipoint sequential	Multipoint sequential
Maximum Power - hp DIN (kw ISO)	130(96)	130(96)
Maximum Torque - Nm ISO (mkg DIN)	160	160
No. of Cylinders	4	4
No. of Valves	16	16
Particulate Filter	No	No
Environmental Information		
Renault eco ²	-	-
Fuel Consumption		
CO2 (g/km)	155	155
Combined - mpg (litres/100km)	42.2(6.7)	42.2(6.7)
Extra Urban - mpg (litres/100km)	50.4(5.6)	50.4(5.6)
Urban - mpg (litres/100km)	31.4(9.0)	31.4(9.0)
Performance		
0-62mph (0-100kph)	8.7	8.7
Maximum Speed - mph (kph)	125(201)	125(201)
Seating		
European Insurance Group	tbc	tbc
No. of Seats	4	4
Steering		
Turning Circle Between Kerbs/Walls (m)	10.4/10.7	10.4/10.7
Transmission		
Wheels Driven	Front Wheel Drive	Front Wheel Drive
Tyres		
Size/Profile	195/45 R16	195/40 R 17
Volume		
Maximum Load Volume (Litres or dm3)	959	951
Minimum Load Volume (Litres or dm3)	165	230
Weights		
Gross Train Weight (kg)	1820	1820
Gross Vehicle Weight (kg)	1470	1470
Kerb Weight (Excluding Driver) (kg)	1049	1049
Maximum Payload (Excluding Driver) (kg)	380	380
Maximum Towing Weight Unbraked - Driver Only (kg)	350	350