

	1.5 Hybrid	1.0 Petrol	1.5 Petrol
<b>ENGINE</b>			
Type	3 CYLINDER, IN LINE	3 CYLINDER, IN LINE	3 CYLINDER, IN LINE
Fuel type	Petrol	Petrol	Petrol
Valve mechanism	DOHC 12-valve VVT-iE, VVT-i	DOHC 12-valve VVT-i	DOHC 12-valve VVT-iW, VVT-i
Power (kW/DIN HP)	67/91	53kW@6000rpm	92kW@6600rpm
Torque (Nm)	120	93Nm@4400rpm	153Nm@4800rpm~5000rpm
Fuel system	Fuel injection	Fuel injection	Fuel injection
Displacement (cm3)	1490	998	1490
Bore x stroke (mm)	80.5×97.6	71×84	80.5×97.6
Compression ratio (:1)	14	11,8	14
<b>HYBRID SYSTEM</b>			
Hybrid battery type	Li-ion Battery	-	-
Nominal voltage (V)	177,6	-	-
Combined power (kW/DIN HP)	85/116	-	-
<b>MOTOR GENERATOR MG2</b>			
Type	Permanent magnet synchronous moto	-	-
Max Voltage (V)	580	-	-
Max output (kW)	59	-	-
Max. Torque (Nm)	141	-	-
<b>MOTOR GENERATOR MG1</b>			
Type	Undisclosed	-	-
Max Voltage (V)	Undisclosed	-	-
Max output (kW)	Undisclosed	-	-
Max. Torque (Nm)	Undisclosed	-	-
<b>TRANSMISSION</b>			
Type	CVT	5 MT	6 MT / CVT
Differential gear ratio (:1)	2,834	4,294	4,214

<b>PERFORMANCE</b>			
Max. speed (km/h)	175	160	180
Acc. 0 - 100 km/h (sec)	9.7	14.6	10.2(WCVT) 9.0 (MT)
<b>FUEL CONSUMPTION</b>			
Combined (WLTP)	3.7	5.33	4.98 MT / 5.11 CVT
Combined (Corr.NEDC)	2.8	4.2	4.8 MT / 4.3 CVT
Fuel tank capacity (l)	36	42	42
<b>CO2 EMISSIONS (g/km) (Corr. NEDC)</b>			
Combined	64	95(W/S&S) 101(W/O_S&S)	97(WCVT_S&S) 107(WCVT) 108 (MT_S&S) 113 (MT)
<b>CO2 EMISSIONS (g/km) (WLTP)</b>			
Combined	85	121(W/S&S) 126W/O_S&S)	120(WCVT_S&S) 124(WCVT) 117 (MT_S&S) 121 (MT)