

caracteristici tehnice



denumire comerciala	E-Tech full hybrid 200		E-Tech 4x4 300	
carburant	benzina + electric (full hybrid)		benzina + electric reincarcabil la priza (plug-in hybrid)	
norma depoluare	EURO6		EURO6	
protocol testare / certificare	WLTP		WLTP	
sistem de procesare emisii	3WC + GPF + UF		3WC + GPF	
tip alimentare cu carburant	injectie directa		injectie directa	
capacitate (cm3 / kW daca este hibrid)	1199 cm3 / 147kW (96kW termic + 50kW electric)		1199 cm3 / 221kW <b>motor fata:</b> 110kW termic + 50kW electric <b>motor spate:</b> 100 kW	
alezaj si cursa piston (mm)	75,5 x 89,3		75,5 x 89,3	
numar cilindri / valve	3/12		3/12	
putere maxima (tr/min)	96kW la 4500rpm		110kW la 5500rpm	
cuplu maxim(tr/min)	205Nm @ 1750rpm		230Nm @ 1750rpm	
Injection type	directa		directa	
filtru de particule	da		da	
<b>cutie de viteze</b>				
tip cutie de citeze	multi-mode		multi-mode	
numar rapoarte de viteza	2 trepte in modul full electric / 4 trepte in modul termic 3*5 (15) in modul combinat		2 trepte in modul full electric / 4 trepte in modul termic 3*5 (15) in modul combinat	
<b>performantă</b>				
0-100 km/h (s)	8,9		6,4	
coeficient aerodinamic ( Cd,A, A(m2)/Cd)	0.814 – 0.829		0.796-0.837	
viteza maxima constructiva	180		180	
viteza maxima mod electric	-		135	
<b>Autonomie</b>				
autonomie mod electric WLTP	-		96 - 105 km	
<b>alte informatii</b>				
capacitate rezervor	55l fara rezerva (+31 rezerva)		55l fara rezerva (+31 rezerva)	
ECO mode	Da		Da	
DRIVING ECO <sup>2</sup>	Da		Da	
tip constructiv sistem de directie	asistata electric		asistata electric	
raza de bracaj intre trotuare (m) fara / cu sistemul 4Control	11,6/ 10,4		10,4	
<b>sistem de franare</b>				
Electronic Brake Effort Proportioning System	da		da	
ABS	da		da	
Brake Assist System	da		da	
ESC (Electronic Stability Control) System	da		da	
<b>anvelope si jante</b>				
dimensiuni jante omologate	245 45 R20		245 45 R20 / 245 40 R21	
<b>mase</b>	<b>fara 4Control Advanced</b>	<b>cu 4Control Advanced</b>	<b>esprit Alpine</b>	<b>Atelier Alpine</b>
masa in gol (MVODM)* - min	1653	1666	1934	1950
masa in gol (MVODM)* - max	1714	1721	1980	1980
masa pe puntea fata	978	978	1038	1038
masa pe puntea spate	736	743	896	896
sarcina utila	522/461	520/459	460/506	460/506
masa total maxim admisa - vehicul	2175	2180	2440	2440
masa total maxim admisa - ansamblu vehicul + remorca	3675	3680	3940	3940
masa remorcabila - cu sistem de franare		1500	1500	1500
masa remorcabila - fara sistem de franare		750	750	750
masa maxim admisa pe pavilion		80	80	80
<b>Timpi de incarcare</b>			<b>7kW</b>	
Prise domestique 2,3 kW (monofazica 10A) (0-100%)			9h05	
Prise Green Up / Wallbox 3,7 kW (monofazica 16A) (0-100%)			5h35	
Wallbox 7,4 kW (monofazica 32A) (0-100%)			2h55	
Borna 11 kW (trifazica 16A) (0-100%)			5h35	
Borna 22 kW (trifazica 32A) (0-80%)			2h10	
Borna 22 kW (trifazica 32A) (0-100%)			2h55	
<b>baterie</b>				
capacitate (kWh)	2		22	
tensiune electrica (V)	400		400	
greutate (kg)	50		166	

\*in functie de motorizari si de omologarile specifice