

	INSTYLE	1.0L DOHC MPI petrol
ENGINE		
Fuel		Petrol
Fuel type		Unleaded gasoline - E10 Unleaded
Displacement	СС	999
Bore and stroke	mm	71.0 x 84.1
Cylinders and values	#	3 / 12
Maximum power	HP (kW) @ RPM	65 HP (49 kW) @ 6.250
Maximum torque	Nm @ RPM	95 @ 3.600
Distribution type		Chain
Turbo charger		No
Injection system		Multi-point
Fuel tank capacity	I	42
CO2 range combined	g/km WLTP	119 - 122
Consumtion combined	I/100km WLTP	5.4 - 5.3
TRANSMISSION		
Gearbox type		Manual
Number of forward gears		5
PERFORMANCE		
Max speed	km/h	160
0-100 km/h	S	17.1
STEERING AND BRAKES		
Steering system		Electronic variable assist power steering
Turning circle between kerbs	m	10.4
Front brakes, type and diameter		Ventilated discs 258mm (16" & 17") / 280mm (15")
Rear brakes, type and diameter		Drums or disc (versions with ePKB)
Electronic brakeforce distribution		Yes
ABS		Yes
Brake Assist Stystem		Yes
Electronic Stability Control		Yes
Max braked towing weight	kg	900
Max unbraked towing weight	kg	550
DIMENSIONS AND WEIGHTS		
Max roof load	kg	80
Wheelbase	mm	2.583
Overall length	mm	4.053
Front overhang	mm	833
Rear overhang	mm	637
Front track width	mm	1.518
Rear track width	mm	1.506
Overall width withouth / with mirrors	mm	1.798 / 1.988
Unladen height without / with roof rails	mm	1.439
Unladen height with tailgate open	mm	1.979
Ground clearance unladen / max load	mm	110 / 142
Maximum boot volume	1	391
Maximum boot volume with seats folded down	1	1.069
Trunk entry max width	mm	1.037

















СОЦ	INSTYLE	1.0L MPI-T
ENGINE		
Fuel		Petrol
Fuel type		Unleaded gasoline - E10 Unleaded
Displacement	сс	999
Bore and stroke	mm	72.2 x 81.3
Cylinders and values	#	3 / 12
Maximum power	HP (kW) @ RPM	90 HP (67kW) @ 4500 - 5000
Maximum torque	Nm @ RPM	160 @ 2.000- 3.750
Distribution type		Chain
Turbo charger		No
Injection system		Multi-point
Fuel tank capacity	1	42
CO2 range combined	g/km WLTP	118 - 121
Consumtion combined	I/100km WLTP	5.3 - 5.2
	,	
TRANSMISSION		
Gearbox type		Manual
Number of forward gears		6
PERFORMANCE		
Max speed	km/h	180
0-100 km/h	S	12.2
STEERING AND BRAKES		
Steering system		Electronic variable assist power steering
Turning circle between kerbs	m	10.4
Front brakes, type and diameter		Ventilated discs 258mm (16" & 17") / 280mm (15")
Rear brakes, type and diameter		Drums or disc (versions with ePKB)
Electronic brakeforce distribution		Yes
ABS		Yes
Brake Assist Stystem		Yes
Electronic Stability Control		Yes
Max braked towing weight	kg	900
Max unbraked towing weight	kg	575
DIMENSIONS AND WEIGHTS		
Max roof load	kg	80
Wheelbase	mm	2.583
Overall length	mm	4.053
Front overhang	mm	833
Rear overhang	mm	637
Front track width	mm	1.518
Rear track width	mm	1.506
Overall width withouth / with mirrors	mm	1.798 / 1.988
Unladen height without / with roof rails	mm	1.439
Unladen height with tailgate open	mm	1.979
Ground clearance unladen / max load	mm	110 / 142
Maximum boot volume	1	391
Maximum boot volume with seats folded down	i	1.069
Trunk entry max width	mm	1.037
Maximum load length with seats folded	mm	
riaximam load length with seats folded	IIIII	1.464













Petrol Petrol Electric	COLT	INSTYLE	1.6L Hybrid
Patrol + Electric Unleaded gosciline - Elio Unleaded			iiot iiybiid
Fuel type Creament Consumer Consumer Charle Consumer Creament Consumer Consume	ENGINE		
Displacement Cc	Fuel		Petrol + Electric
Bit	Fuel type		Unleaded gasoline - E10 Unleaded
## Cylinders and values ## Cylinders Cylinde	Displacement	СС	1.598
Maximum power IMP (WW) & RPM (WW) 0 S ADD (INCE) 364W (Ø 16.77 × 6.000 (Inc.) 364W (Inc	Bore and stroke	mm	78.0 x 83.6
Maximum tarque	Cylinders and values	#	4 / 16
205 © 200-1677 (e-motor)	Maximum power	HP (kW) @ RPM	(69kW) @ 5.600 (ICE)
Turbo charger No Injection system Multi-point Five lank capacity I 39 COz range combined g/km WLTP 93 - 101 Consumtion combined V100km WLTP 4.2 - 4.5 TRANSMISSION Search wype Automatic, hybrid Number of forward gears 2 electric, 4 thermal PERFORMANCE Max speed km/h 180 0-100 km/h s 9.3 STEERING AND BRAKES Steering system Electronic variable assist power steering Turning circle between kerbs m 10.4 Front brakes, type and diameter Ventilated disc, 280mm Rear brakes, type and diameter	Maximum torque	Nm @ RPM	
Injection system	Distribution type		Chain
Fuel tank capacity I 39 CO2 range combined g/km WLTP 95 - 101 Consumbtion combined I/100km WLTP 42 - 45 TRANSHISSION Gearbox type Automatic, hybrid Number of forward gears 2 electric, 4 thermal PERFORMANCE Was a page of the property of the pro	Turbo charger		No
CO2 range combined g/km WLTP 93 - 101 Consumbined b/100km WLTP 4.2 - 4.5 TRANSHISSION Gearbox type Automatic, hybrid Number of forward gears 2 electric, 4 thermal PERFORMANCE Max speed km/h 180 0-100 km/h 5 9,3 STEERING AND BRAKES Steering system Electronic variable assist power steering Turning circle between kerbs m 10.4 Front brakes, type and diameter Ventilated discs, 280mm Rear brakes, type and diameter Ventilated discs, 280mm Rear brakes, type and diameter Ventilated ventilated discs, 280mm Rear brakes, type and giameter Ventilated discs, 280mm Rear brakes, type and giameter Ventilated discs, 280mm Rear brakes, type and giameter Ventilated ventilated discs, 280mm Rear brakes, type and giameter Ventilated discs, 280mm Rear brakes, type and giameter Ventilated discs, 280mm Ves Blacktonic Stability Control Yes Max braked towing weight kg 900 Max unbraked towing weight kg 80 DIMENSIONS AND WEIGHTS Wax roof load kg 80 Wax roof load kg 80 Wax roof load height with out with mirrors mm 833 Peront overhang mm 833 Front overhang mm 833 Front overhang mm 1,518 Rear track width mm 1,518 Rear track width mm 1,518 Rear track width mm 1,596 Overall width without / with mirrors mm 1,798 / 1,988 Unladen height with out / with roof rails mm 1,299 Uncladen height with tout Journe with seats folded down I 1 1,069	Injection system		Multi-point
Consumtion combined //100km WLTP 4.2 - 4.5 TRANSMISSION Gearbox type	Fuel tank capacity	I	39
TRANSMISSION Gearbox type Automatic, hybrid Number of forward gears 2 electric, 4 thermal PERFORMANCE Wax speed km/h 180 0-100 km/h 5 9,3 STEERING AND BERAKES Steering system Electronic variable assist power steering Turning circle between kerbs m 10,4 Front brakes, type and diameter Ventilated discs, 280mm Rear brakes, type and diameter Discs Electronic brakeforce distribution Yes Bake Assist Stystem Yes Electronic stability Control Yes Max braked towing weight kg 900 Max unbraked towing weight Max unbraked towing weight Max profilodal kg 80 Wheelbase mm 2,583 Overall length mm 4,055 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1,506 Overall width without / with more sime mm 1,799 Coround clearance unlader / max load Minden height with out / with more sime mm 1,799 Coround clearance unlader / max load Max max more load mm 1,799 Coround clearance unlader / max load Minden height without / with more mm 1,799 Coround clearance unlader / max load Minden height with twith untimors mm 1,799 Coround clearance unlader / max load Max minden boot volume with seats folded down I I 1,069	CO2 range combined	g/km WLTP	93 - 101
Gearbox type	Consumtion combined	I/100km WLTP	4.2 - 4.5
Number of forward gears PERFORMANCE Max speed	TRANSMISSION		
PERFORMANCE Max speed km/h 180 0-100 km/h s 9,3 STEERING AND BRAKES Steering system Electronic variable assist power steering Turning circle between kerbs m 10.4 Front brakes, type and diameter Ventilated discs, 280mm Rear brakes, type and diameter Discs Electronic brakeforce distribution Yes Brake Assist Stystem Yes Electronic brakeforce distribution Yes Max braked towing weight Kg 900 Max unbraked towing weight kg 900 Max unbraked towing weight kg 655 DIMENSIONS AND WEIGHTS Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 833 Rear overhang mm 1.518 Rear track width mm 1.518 Rear track width mm 1.506 Overall wildth withouth / with mirrors mm 1.798 / 1988 Unladen height without / with roof rails mm 1.439 Unladen height without / with roof rails mm 1.979 Ground clearance unladen / max load mm 10 / 142 Maximum boot volume with seats folded down I I 1.069	Gearbox type		Automatic, hybrid
Max speed km/h 180 0-100 km/h s 9,3 STEERING AND BRAKES Steering system Electronic variable assist power steering Turning circle between kerbs m 10.4 Front brakes, type and diameter Ventilated discs, 280mm Rear brakes, type and diameter Discs Electronic brakeforce distribution Yes Brake Assist Stystem Yes Electronic Stability Control Yes Max braked towing weight kg 900 Max unbraked towing weight kg 900 Max unbraked towing weight kg 80 DIMENSIONS AND WEIGHTS Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 6.57 Front overhang mm 1.518 Rear track width mm 1.506 Overall with twithout / with roof rails mm 1.439 Unladen height with tout f with roof rails mm 1.979 Ground clearance unladen / max load of mm 10 / 142 Maximum boot volume with seats folded down I l 10.69	Number of forward gears		2 electric, 4 thermal
STEERING AND BRAKES	PERFORMANCE		
Steering system Electronic variable assist power steering Turning circle between kerbs m 10.4 Front brakes, type and diameter Ventilated discs, 280mm Rear brakes, type and diameter Discs Electronic brakeforce distribution Yes Brake Assist Stystem Yes Electronic Stability Control Yes Max braked towing weight kg 900 Max unbraked towing weight kg 900 Max unbraked towing weight kg 80 DIMENSIONS AND WEIGHTS Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width without / with mirrors mm 1.798 / 1988 Unladen height without / with roof rails mm 1.979 Ground clearance unladen / max load Maximum boot volume with seats folded down I 1.069 Maximum boot volume with seats folded down I 1.069	Max speed	km/h	180
Steering system Electronic variable assist power steering Turning circle between kerbs m 10.4 Front brakes, type and diameter Ventilated discs, 280mm Rear brakes, type and diameter Discs Electronic brakeforce distribution Yes ABS Yes Brake Assist Stystem Yes Electronic Stability Control Yes Max braked towing weight kg 900 Max unbraked towing weight kg 900 Max unbraked towing weight kg 80 Mellosten Stability Control Wg 80 Max or of load kg 80 Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 833 Rear overhang mm 1.518 Rear track width mm 1.518 Rear track width mm 1.506 Overall width without / with mor'r rails mm 1.439 Unladen height without / with roof rails mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume with seats folded down I 10069	0-100 km/h	S	9.3
Turning circle between kerbs m 10.4 Front brakes, type and diameter Discs Rear brakes, type and diameter Discs Electronic brakeforce distribution Yes ABS Brake Assist Stystem Yes Electronic Stability Control Yes Max braked towing weight kg 900 Max unbraked towing weight kg 900 Max unbraked towing weight kg 80 Missions AND WEIGHTS Max roof load kg 80 Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.518 Rear track width mm 1.798 /1988 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 /142 Maximum boot volume with seats folded down I 1.069	STEERING AND BRAKES		
Front brakes, type and diameter Rear brakes, type and diameter Biscs Electronic brakeforce distribution ABS Brake Assist Stystem Brake Assist Stystem Belectronic Stability Control Max braked towing weight Max unbraked towing weight Max unbraked towing weight Max roof load Max ro	Steering system		Electronic variable assist power steering
Rear brakes, type and diameter Discs Electronic brakeforce distribution Yes ABS Yes Brake Assist Stystem Yes Electronic Stability Control Yes Max braked towing weight kg 900 Max unbraked towing weight kg 900 Max unbraked towing weight Wg 655 DIMENSIONS AND WEIGHTS Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 637 Front trock width mm 1.518 Rear track width mm 1.506 Overall width without / with mirrors mm 1.798 / 1.988 Unladen height with out / with roof rails mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume with seats folded down I 1069	Turning circle between kerbs	m	10.4
Electronic brakeforce distribution ABS ABS Brake Assist Stystem Electronic Stability Control Max braked towing weight Max unbraked towing weight Max unbraked towing weight Max roof load Max ro	Front brakes, type and diameter		Ventilated discs, 280mm
ABS Brake Assist Stystem Electronic Stability Control Max braked towing weight Max unbraked towing weight Max unbraked towing weight Max roof load Max roof	Rear brakes, type and diameter		Discs
Brake Assist Stystem Flectronic Stability Control Max braked towing weight May mubraked towing weight Max unbraked towing weight Max roof load Max roo	Electronic brakeforce distribution		Yes
Electronic Stability Control Kg Max braked towing weight kg 900 Max unbraked towing weight kg 655 DIMENSIONS AND WEIGHTS Wax roof load kg 80 Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume with seats folded down I 1.069	ABS		Yes
Max braked towing weight kg 900 Max unbraked towing weight kg 655 DIMENSIONS AND WEIGHTS Wax roof load kg 80 Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume with seats folded down I 1.069	Brake Assist Stystem		Yes
Max unbraked towing weight kg 655 DIMENSIONS AND WEIGHTS Max roof load kg 80 Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1,988 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume with seats folded down I 1.069	Electronic Stability Control		Yes
Max roof load kg 80 Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 637 Front track width mm 1.518 Rear overhang mm 1.596 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume with seats folded down I 1.069	Max braked towing weight	kg	900
Max roof load kg 80 Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	Max unbraked towing weight	kg	655
Wheelbase mm 2.583 Overall length mm 4.053 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	DIMENSIONS AND WEIGHTS		
Overall length mm 4,053 Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume l 391 Maximum boot volume with seats folded down l 1.069	Max roof load	kg	80
Front overhang mm 833 Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume l 391 Maximum boot volume with seats folded down l 1.069	Wheelbase	mm	2.583
Rear overhang mm 637 Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume l 391 Maximum boot volume with seats folded down l 1.069	Overall length	mm	4.053
Front track width mm 1.518 Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	Front overhang	mm	833
Rear track width mm 1.506 Overall width withouth / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	Rear overhang	mm	637
Overall width without / with mirrors mm 1.798 / 1.988 Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume l 391 Maximum boot volume with seats folded down l 1.069	Front track width	mm	1.518
Unladen height without / with roof rails mm 1.439 Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	Rear track width	mm	1.506
Unladen height with tailgate open mm 1.979 Ground clearance unladen / max load mm 110 / 142 Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	Overall width withouth / with mirrors	mm	1.798 / 1.988
Ground clearance unladen / max load mm 110 / 142 Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	Unladen height without / with roof rails	mm	1.439
Maximum boot volume I 391 Maximum boot volume with seats folded down I 1.069	Unladen height with tailgate open	mm	1.979
Maximum boot volume with seats folded down I 1.069	Ground clearance unladen / max load	mm	110 / 142
	Maximum boot volume	I	391
Trunk entry max width mm 1.037	Maximum boot volume with seats folded down	I	1.069
	Trunk entry max width	mm	1.037



Maximum load length with seats folded



1.464



	INSTYLE	1.6L Hybrid
Battery		
Traction battery type		Lithium-lon
Traction battery voltage (V)		230
Traction battery capacity (kWh)		1.2







