

TECHNICAL SPECIFICATIONS  
SEAT Mii 5D



	1.0 MPI 60 HP	1.0 Eco MPI 60 HP	1.0 MPI 75 HP	1.0 Eco MPI 75 HP
<b>ENGINE</b>				
Cylinder/Valve (Total)	3 Cyl. - 12v			
Displacement (cc)	999			
Bore and stroke (mm)	74,5 x 76,4			
Compression ratio	10,5			
Maximum power (Kw/hp/rpm)	44/60/5000-6000		55/75/6200	
Max. Torque (NM/rpm)	95/3000-4300			
Fuel supply system	MPI			
Ignition	Positiv Ignition (Electronic map-controlled ignition)			
Fuel type	ROZ 95			
Emissions standard	EU6			
Alternator (A)	90 / 110	110	90 / 110	110
Battery (Ah)	36/44	59	36/44	59
<b>PERFORMANCE</b>				
Max. Speed (Km/h)	160	161	171	172
Acceleration 0-100 km/h (s)	14,4	14,4	13,2	13,2
<b>MASS EMISSION</b>				
CO2 Combined (g/Km)	105	95	106	98
<b>FUEL CONSUMPTION</b>				
Combined (l/100 Km)	4,5	4,1	4,6	4,2
<b>TRANSMISSION</b>				
Gearbox type:	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed
I	3,643	3,643	3,643	3,643
II	1,955	1,955	1,955	1,955
III	1,270	1,270	1,270	1,270
IV	0,959	0,959	0,959	0,959
V	0,796	0,796	0,796	0,796
R	3,615	3,615	3,615	3,615
Group ratio	3,894(1)	3,894(1)	4,166(1)	4,166(1)
Speed 1000 rpm in IV/V/VI (km/h)	28,7/34,6	28,7/34,6	26,9/32,4	26,9/32,4
<b>CHASIS</b>				
Front suspension	Independent type McPherson, front stabilising bar (18 mm) - coil springs - hydraulic dampers			
Rear suspension	Semirigid rear axle - Coil springs - hydraulic dampers			
Steering system	Mechanical Steering or C-EPS (Column Electric Power Steering)			
Turning diameter (m)	10,3 (Mechanical) 9,3 (C-EPS)			
Brake system	ABS			
Front / Rear brake type	Ventilated front brakes/ Drum breaks in rear axle			
Front brakes (mm)	256 x 22			
Rear brakes (mm)	200x40			
Rims (")	14", 15"			
Tyres	165/70 R14 - 175/65 R14 - 185/55 R15			
<b>PACKAGE</b>				
Body type	5 doors			
Length / width / height (mm)	3557/1641/1478			
Wheelbase (mm)	2420			
Front/Rear track (mm)	1428/1424			
Boot capacity (L)	251			
Fuel tank capacity (L)	35			
<b>WEIGHTS</b>				
In running order with driver (Kg)	929	940	929	940
Max. Weight allowed (Kg)	1290	1290	1290	1290