

Specifications	Sandero				Stepway				Logan																											
Versions / Engines	1.0 12V Scé		1.6 16V Scé		2.0		1.0 16V Hi-Power		1.6 16V SCE																											
Architecture	Authentique	Expression	Expression	Dynamique	GT Line	EASYR	Manual	Easy9	R.S.	Authentique	Expression	Expression	Dynamique	EASYR																						
Engine type	Dual fuel (ethanol and/or gas), four-stroke, 4-cylinder in-line engine, with 12 valves				Dual fuel (ethanol and/or gas) four-stroke, 4-cylinder in-line engine, with 16 valves				Dual fuel (ethanol and/or gas), four-stroke, 4-cylinder in-line engine, with 12 valves and cooling system				Dual fuel (ethanol and/or gas) four-stroke, 4-cylinder in-line engine, with 16 valves																							
Cubic capacity	999 cm <sup>3</sup>				1,997 cm <sup>3</sup>				999 cm <sup>3</sup>				1,997 cm <sup>3</sup>																							
Bore x stroke	71 mm x 81.1 mm				78 mm x 83.8 mm				71 mm x 81.1 mm				78 mm x 83.8 mm																							
Compression ratio	12:1				10.7:1				11.22:1				12.1																							
Maximum power (ABNT)	79 cv (gas) @ 5,300 rpm 82 cv (ethanol) @ 5,300 rpm				115 cv (gas) @ 5,500 rpm 118 cv (ethanol) @ 5,500 rpm				145 cv (gas) @ 5,750 rpm 150 cv (ethanol) @ 5,750 rpm				79 cv (gas) @ 5,300 rpm 82 cv (ethanol) @ 5,300 rpm				115 cv (gas) @ 5,500 rpm 118 cv (ethanol) @ 5,500 rpm																			
Maximum torque (ABNT)	10.2 kgfm (gas) @ 3,500 rpm 10.5 kgfm (ethanol) @ 3,500 rpm				16.0 kgfm (gas) @ 4,000 rpm 16.0 kgfm (ethanol) @ 4,000 rpm				16.0 kgfm (gas) @ 4,000 rpm 16.0 kgfm (ethanol) @ 4,000 rpm				10.2 kgfm (gas) @ 3,500 rpm 10.5 kgfm (ethanol) @ 3,500 rpm				16.0 kgfm (gas) @ 4,000 rpm 16.0 kgfm (ethanol) @ 4,000 rpm																			
Fuel injection type	Sequential multipoint fuel injection												Sequential multipoint fuel injection																							
Wheels	15" steel wheels				15" alloy wheels				16" Fit Line alloy wheels :: optional 17" Grand Fit alloy wheels				15" steel wheels				15" alloy wheels																			
Tires	185/65 R15				205/55 R16				195/65 R16 (optional 205/45 R17)				185/65 R15																							
Front suspension	MacPherson strut with lower wishbone, double-acting hydraulic shock absorbers and coil springs. Dynamic version with stabilizer bar.								MacPherson strut with lower wishbone, double-acting hydraulic shock absorbers and sports coil springs.								MacPherson strut with lower wishbone, double-acting hydraulic shock absorbers and coil springs. Dynamic version with stabilizer bar.																			
Rear suspension	Semi-independent strut with stabilizer effect, coil springs and double-acting vertical shock absorbers								Semi-independent strut with stabilizer effect and polyurethane bump stops, coil springs and double-acting vertical shock absorbers, and sports torsion bars.								Semi-independent strut with stabilizer effect, coil springs and double-acting vertical shock absorbers																			
Front brakes	258mm diameter, 22mm thick vented discs								280mm diameter 24mm thick vented discs								258mm diameter, 22mm thick solid discs																			
Rear brakes	203mm diameter drums								240mm diameter discs								203mm diameter drums																			
Steering	Electro hydraulic steering, with 10.6 m of turning radius																																			
Transmission	5-speed manual and one reverse				5-speed automated manual transmission with 1 reverse				5-speed manual transmission with 1 reverse				5-speed manual transmission and one reverse				5-speed automated manual transmission with 1 reverse																			
Gear ratio	1st	4.09:1	1st	3.73:1	1st	3.55:1	1st	3.73:1	1st	4.09:1	1st	3.73:1	1st	3.55:1	1st	3.55:1																				
	2nd	2.24:1	2nd	2.05:1	2nd	2.24:1	2nd	2.24:1	2nd	2.24:1	2nd	2.24:1	2nd	2.24:1	2nd	2.24:1																				
	3rd	1.39:1	3rd	1.39:1	3rd	1.46:1	3rd	1.39:1	3rd	1.39:1	3rd	1.39:1	3rd	1.39:1	3rd	1.46:1																				
	4th	1.03:1	4th	0.97:1	4th	1.03:1	4th	0.97:1	4th	1.03:1	4th	1.03:1	4th	0.97:1	4th	0.97:1																				
	5th	0.82:1	5th	0.76:1	5th	0.76:1	5th	0.76:1	5th	0.82:1	5th	0.82:1	5th	0.76:1	5th	0.76:1																				
	Reverse	3.55:1	Reverse	3.55:1	Reverse	3.55:1	Reverse	3.55:1	Reverse	3.55:1	Reverse	3.55:1	Reverse	3.55:1	Reverse	3.55:1																				
Differential	Differential 4.50:1				Differential 4.30:1				Differential 4.30:1				Differential 4.50:1																							
Fuel tank capacity	50 L																																			
Trunk space	320 liters																																			
Payload	456 kg				448 kg				447 kg				446 kg																							
Curb weight	1,011 kg				1,079 kg				1,031 kg				1,069 kg																							
Overall length	4,060 mm				4,066 mm				4,068 mm				4,149 mm																							
Wheelbase	2,590 mm				2,590 mm				2,590 mm				2,635 mm																							
Overall height	1,536 mm				1,559 mm				1,499 mm				1,529 mm																							
Overall width w / -door mirrors	1,733 mm / 1,794 mm				1,760 mm				1,722 mm				1,733 mm / 1,794 mm																							
0-100kph	13.1 s (gas) / 13.0 s (ethanol)				10.3 s (gas) / 9.8 s (ethanol)				8.4 s (gas) / 8.0 s (ethanol)				10.3 s (gas) / 9.9 s (ethanol)				10.9 s (gas) / 10.7 s (ethanol)																			
Maximum speed	160 km/h (gas) / 163 km/h (ethanol)				182 km/h gas - 185 km/h ethanol				174 km/h gas - 177 km/h ethanol				162 km/h gas - 164 km/h (ethanol)				184 km/h gas - 186 km/h ethanol																			
Fuel	gas and/or ethanol												Sequential multipoint fuel injection																							
Fuel consumption (urban / extra urban)	14.2 km/l (gas) and 9.5 km/l (ethanol)				12.8 km/l (gas) and 8.6 km/l (ethanol)				12.5 km/l (gas) and 8.4 km/l (ethanol)				11.8 km/l (gas) and 8.1 km/l (ethanol)				12.0 km/l (gas) and 8.3 km/l (ethanol)				8.3 km/l (gas) and 5.9 km/l (ethanol)				13.8 km/l (gas) and 9.4 km/l (ethanol)				13.0 km/l (gas) and 8.8 km/l (ethanol)				11.7 km/l (gas) and 7.9 km/l (ethanol)			
	14.5 km/l (gas) and 9.6 km/l (ethanol)				13.4 km/l (gas) and 9.2 km/l (ethanol)				13.0 km/l (gas) and 8.9 km/l (ethanol)				12.8 km/l (gas) and 8.5 km/l (ethanol)				12.0 km/l (gas) and 8.3 km/l (ethanol)				10.8 km/l (gas) and 7.6 km/l (ethanol)				14.5 km/l (gas) and 10.0 km/l (ethanol)				13.8 km/l (gas) and 9.5 km/l (ethanol)				13.4 km/l (gas) and 9.1 km/l (ethanol)			