

SPECIFICATIONS

Model name		SWIFT															
Body Type		Hatchback															
Number of doors		5															
Engine		Petrol															
Drive system		1.2 DUALJET		1.2 DUALJET + SHVS		1.0 BOOSTERJET		1.0 BOOSTERJET + SHVS									
2WD		4WD		2WD		4WD		2WD									
DIMENSIONS																	
Overall length		mm 3,840															
Overall width		mm 1,735															
Overall height		mm 1,495		mm 1,520		mm 1,495		mm 1,520									
Wheelbase		mm 2,450															
Tread	Front	175/65R15	mm	1,530	1,530	1,530	1,530	1,530									
		185/55R16	mm	1,520	1,520	1,520	1,520	1,520									
	Rear	175/65R15	mm	1,530	1,535	1,530	1,535	1,530									
		185/55R16	mm	1,520 (with Drum) 1,525 (with Disc)	1,525	1,520 (with Drum) 1,525 (with Disc)	1,525	1,520 (with Drum) 1,525 (with Disc)									
Minimum turning radius ^{*1}		m 4.8															
Minimum ground clearance		mm 120															
CAPACITIES																	
Seating capacity		persons 5															
Fuel tank capacity		litres 37															
ENGINE																	
Type		K12C				K10C DTC											
Number of cylinders		4				3											
Number of valves		16				12											
Piston displacement		cm ³ 1,242				998											
Bore x stroke		mm 73.0 x 74.2				73.0 x 79.5											
Compression ratio		12.5				10.0											
Maximum output		kW / rpm 66 / 6,000				82 / 5,500											
Maximum torque		Nm / rpm 120 / 4,400				170 / 2,000-3,500 (5MT) 160 / 1,700-4,000 (6AT)											
Fuel distribution		Multipoint injection				Direct injection											
TRANSMISSION																	
Type		5MT		CVT		5MT		5MT		6AT		5MT					
Gear ratio	1st	3.545		4.006 ~ 0.550 (LOW: 4.006 ~ 1.001, HIGH: 2.200 ~ 0.550	3.545		3.545		3.545		4.666		3.545				
	2nd	1.904			1.904		1.904		1.904		2.533		1.904				
	3rd	1.240			1.258		1.240		1.258		1.233		1.555		1.233		
	4th	0.914			0.911		0.914		0.911		0.885		1.135		0.885		
	5th	0.717			0.725		0.717		0.725		0.690		0.859		0.690		
	6th	-			-		-		-		-		0.885		-		
	Reverse	3.272			3.771		3.250		3.272		3.250		3.250		3.393		3.250
Final gear ratio		4.294		3.757		4.388		4.294		4.388		3.944		3.501		3.944	
CHASSIS																	
Steering		Rack & Pinion															
Brakes	Front	Ventilated disc															
	Rear	Drum, leading and trailing / Disc ^{*2}															
Suspension	Front	MacPherson strut with coil spring															
	Rear	Torsion beam with coil spring															
Tyres		175/65R15, 185/55R16															
WEIGHTS																	
Kerb weight (min. / with full option)		kg 840 ~ 890		kg 900 ~ 925		kg 950 ~ 970		kg 850 ~ 900		kg 960 ~ 980		kg 865 ~ 915		kg 940 ~ 945		kg 875 ~ 925	
Gross vehicle weight		kg 1,365		1,405		1,365		1,405		1,405		1,380		1,380		1,380	

*1: Manufacture data

*2: The type of the rear brake depends on grade.
Vehicles shown and contents in this site are of Europe specification.
The appearance, colours, and equipment of vehicles may differ according to market and grade.
Specification may be changed without prior notice.