

2010 Sebring

Models: DIMENSIONS & CAPACITIES

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Highlights Interior & Exterior Performance Safety & Security Dimensions & Capacities Warranty A & A





	Change Vehicle	Change Vehicle	Change Vehicle	Change Vehicle
MSRP*	\$20,860	\$22,855		
Exterior Dimensions	710,000	Ψ11,000		
Ground Clearance - at curb weight - Running Ground Clearance	6.1"	6.1"		
Dverall Height	54.9"	54.9"		
overall Height - With Roof Rack	Not Applicable	Not Applicable		
Overall Height - Without Roof Rack	58.9"	58.9"		
Overall Length	190.6"	190.6"		
Overall Width	72.5"	72.5"		
Overhang - Front	39.9"	39.9"		
Overhang - Rear	41.9"	41.9"		
Frack - Front	61.8"	61.8"		
Frack - Rear	61.8"	61.8"		
Furning Diameter - curb-to-curb - Left	36.5'	36.5'		
Furning Diameter - curb-to-curb - Right	36.5'	36.5'		
- Wheelbase	108.9"	108.9"		
nterior Dimensions				
Cargo Capacity (Trunk)	13.6ft ³	13.6ft ³		
Cargo Capacity - Behind 2nd Row Seat	Not Applicable	Not Applicable		
Cargo Capacity - Behind 3rd Row Seat	Not Applicable	Not Applicable		
Cargo Capacity - Behind Front Seat	Not Available	Not Available		
lead Room - Front	40.1"	40.1"		
lead Room - Second Row	38.4"	38.4"		
lead Room - Third Row	Not Applicable	Not Applicable		
lip Room - Front	53.5"	53.5"		
lip Room - Second Row	53.2"	53.2"		
₋eg Room - Front	42.4"	42.4"		
eg Room - Second Row	36.2"	36.2"		
.eg Room - Third Row	Not Applicable	Not Applicable		
Passenger Interior Volume	100.9ft ³	100.9ft ³		
Seating Capacity - Maximum Seating	5	5		
Seating Capacity - Standard Seating	5	5		
Shoulder Room - Front	56.4"	56.4"		
Shoulder Room - Second Row	56.4"	56.4"		
Shoulder Room - Third Row	Not Applicable	Not Applicable		
Frunk lift over height Capacities/Weights	31.8"	31.8"		
Base Curb Weight - Automatic Trans	3319 lbs.	3319 lbs.		
Fuel Tank Capacity	16.9 gal.	16.9 gal.		
Payload Capacity	Not Applicable	Not Applicable		
owing Capacity - Maximum	1000 lbs.	1000 lbs.		
Veight Distribution - Automatic Trans Front	60.0%	60.0%		
Veight Distribution - Automatic Trans Rear	40.0%	40.0%		
Basics				
Brakes - Front	Disc	Disc		
Brakes - Rear	Disc	Disc		

Driveline Configuration	FWD	FWD		
EPA Classification	MIDSIZE	MIDSIZE		
Maximum Number of Doors	4	4		
Standard Number of Doors	4	4		
Steering	Rack & Pinion	Rack & Pinion		
Suspension - Rear	Ind	Ind		
Tires - Aspect Ratio	60	60		
Tires - Construction	R	R		
Tires - Spare Tire Type (Full / Compact)	Compact	Compact		
Tires - Type	Р	P		
Tires - Wheel Diameter	17"	17"		
Tires - Width	215	215		
Tops - Standard Top	HF	HF		
Vehicle Type	Car	Car		
	BUILD MY OWN	BUILD MY OWN	BUILD MY OWN	BUILD MY OWN
	GET A QUOTE	GET A QUOTE	GET A QUOTE	GET A QUOTE
	COMPARE TO COMPETITION	COMPARE TO COMPETITION	COMPARE TO COMPETITION	COMPARE TO COMPETITION

Important Disclosure Information