





PROGRESSIVE TECHNOLOGY

Be it a rush-hour slowdown, the race to office, or the highway frenzy, the new Celerio is equipped with Auto Gear Shift Technology (AGS) that makes your every drive absolutely effortless.





CONTEMPORARY DESIGN

The new Celerio is a true reflection of you. Progressive, stylish and contemporary. Its dynamic exterior that features stylish Front Grille Design, elegant back door garnish and a wide rear, makes for a stunning first impression. A peek into its dual tone interiors with new seat fabric design is sure to invite you to feel the richness of its refreshing new cabin. Truly, the current enhancement takes the overall look a notch above.



Stylish Front Grille & Bumper Design



STIMULATING PERFORMANCE

Feel the first burst of energy right as you turn on the ignition. With the K-Next Engine with Drive-by-Wire technology, feel the power while experiencing amazing fuel efficiency.



PETROL

23.10* kmpl

CNG

31.76* km/kg (CNG MODE)

*As certified by Test Agency under Rule 115 of CMVR, 1989.





UTMOST SAFETY

The stylish, elegant and comfortable new Celerio comes with utmost safety and security. The car features Dual Airbags, Anti-lock Braking System for better control, front seat belts pre-tensioner and force limiter and a host of other features.

The car is now also Pedestrian, Offset and Side Impact Safety Compliant. The new Celerio promises that safety will be the least of your concerns.



Seat Height Adjuster

UNMATCHED COMFORT

Be at complete ease as you discover a world of space in the new Celerio. Beyond its generous cabin space, there is Seat Height Adjuster, Electronic ORVMs and a host of other features that take care of your comfortable driving experience.



EQUIPMENT LIST

			N.	ΛT			MT	CNG		1A	νIT	
Variants	LXi MT	LXi MT(0)	VXi MT	VXi MT(0)	ZXi MT	ZXi MT (Opt)	Green VXi	Green VXi (0)	VXi AMT	VXi AMT(0)	ZXi AMT	ZXi AMT (0)
Exteriors												
ORVM with Turn Indicators	Х	Х	Х	X	✓	✓	Х	Х	Х	Х	√	✓
Front Fog Lamps	Х	Х	Х	Х	Х	/	Х	Х	Х	Х	Х	Х
Body Colored Bumper	✓	√	√	√	✓	✓	√	√	1	√	√	1
Body Colored ORVMs	Х	Х	√	√	1	√	✓	✓	1	√	√	√
Body Colored Outside Door Handles	Х	Х	√	✓	✓	√	✓	✓	✓	✓	✓	✓
Body Colored Back Door Garnish	✓	✓	√	✓	✓	✓	✓	✓	√	✓	✓	✓
Grille	Material	Material	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome	Chrome
Full Wheel Covers	X (Center cap)	X (Center cap)	✓	✓	✓	Х	✓	✓	✓	✓	✓	✓
Alloy Wheels	X	Х	Х	X	Х	✓	Х	Х	Х	Х	Х	Х
Interiors												
Co-Dr Vanity Mirror in Sun Visor	Х	Х	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Door Trim Fabric – Front Door	X	Х	X	X	✓	✓	Х	Х	Х	Х	✓	✓
Day Night IRVM	X	Х	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Drink Holder	5	5	5	5	5	5	5	5	5	5	5	5
Driver Seat Height Adjuster Front Seat Back Pockets (Passenger Side)	X	X	X	X	X	✓	X	X	X	X	X v	X v
Rear Seat (60:40 split)	X	X	 	× ×		 	X	X	X /	*		
Rear Headrest	Integrated	^ Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated
Comfort and Convenience	megratea	antegrated .	, recognition	Artegrated	arregione0	Antegrated	. recgreted	. negrotes	Artegrated	, megratea	antegrated .	
Air Conditioner (Manual)	_			✓	√	✓	√				_	
Audio with Radio, CD, USB, AUX-in & Bluetooth	X	X	X	X	· /	· /	X	X	X	X	· /	
No. of Speakers	X	X	X	X	4	4	X	x	X	X	4	4
Keyless Entry (5 Doors)	X	X	X	X	- √	7	X	x	X	X	- -	- -
Security System	X	X	X	X	X	· ·	X	X	X	X	X	X
Central Door Lock (5 Doors)	X	X	Ŷ	~	~	· ·		Ŷ	~	~	- ^	
Electric Windows (Power Windows)	X	X	Fr/Rr	Fr/Rr	Fr/Rr	Fr/Rr	Fr/Rr	Fr/Rr	Fr/Rr	Fr/Rr	Fr/Rr	Fr/Rr
Power Windows – Auto Down (Driver Side)	X	X	√ · · · · · · · · · · · · · · · · · · ·	✓ ×	✓ ×	<i>√</i>	√ ·	√ · · · · · · · · · · · · · · · · · · ·	√ · · · · · · · · · · · · · · · · · · ·	√ · · · · · · · · · · · · · · · · · · ·	√ · · · · · · · · · · · · · · · · · · ·	✓ / · · · · · · · · · · · · · · · · · ·
Outside Mirrors Type	Pivot	Pivot	Inside Manual	Inside Manual	Electrically Adjustable	Electrically Adjustable	Inside Manual	Inside Manual	Inside Manual	Inside Manual	Electrically Adjustable	Electrically Adjustable
Audio Controls In Steering Wheel	Х	Х	Х	Х	√	√ V	X	X	Х	Х	√ ·	✓
Power Steering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Central Console & Instrument Panel												
Illumination Colour	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber
Tachometer	X	X	×	X	√	· ·	X	X	· ·	✓	√	✓
Urethane Steering Wheel Tilt Steering	X	× X	✓ X	✓ X	√	✓	✓ X	✓ X	✓ X	X	√	✓
Accessory Socket	X /	× /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	× ×	✓	V /	× /	 	X	\ \ \ \ \	√	· ·
Dial-Type Climate Control	Black	Black	Silver Painted	Silver Painted	Silver Painted	Silver Painted	Silver Painted	Silver Painted	Silver Painted	Silver Painted	Silver Painted	Silver Painted
Gear Position Indicator	У	Y	У	У	Y	y Y	Y Y	y y	✓ ✓	Ze. united	Z Z	-/
Safety and Security												
Driver Airbag		/				/					/	
Passenger Airbags	X		X	· ·	X	·	X	· ·	X	· ·	X	
Driver Seat Belt Reminder & Buzzer	\ \ \ \ \ \	· /	~	·	<i>^</i>	· ·	~	· ·		· ·		· /
Pedestrian Protection	✓	√	✓	✓	1	/	√	√	✓	1	✓	√
ABS	Х	✓	X	√	Х	√	Х	√	Х	✓	Х	✓
Front Seat Belts Pre-tensioner and Force Limiter	Х	✓.	Х	✓	X	V	Х	✓.	Х	√	X	✓
Headlight Leveling	✓	√	✓	√	√	/	√	✓	√	√	√	/
Rear Window Wiper & Washer	X	X v	X	X	✓	✓	X	X v	X ✓	X v	√	✓
Front Ventilated Disc Immobilizer	✓	✓	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	✓	√	\ \ \ \ \ \	✓	 	✓	✓	✓	✓
Child Proof Rear Door Locks	· · ·	✓	 	✓	✓	· /	✓	 	✓	✓	✓	✓
Rear Window Demister	X	X	X	×		·	X	X	X	×		
Outside Air Temperature Display	X	X	x	X	X	X	X	x	~	V	· /	· /
Fr-Front, Rr-Rear, Dr-Driver, MT-Manual Transmission	on, AMT – Automa	tic Manual Transi	mission, 0/0pt -0	ptional								











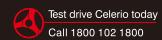


Maruti Suzuki India Limited

Plot No. 1, Nelson Mandela Road, Vasant Kunj, New Delhi-110070, INDIA For more details please contact your nearest Maruti Dealership today or call at 1800 102 1800 (Toll Free).

SPECIFICATION SHEET

SPECIFICATION SHEET		PETROL	CNG			
Dimensions (in mm)						
Overall Length		3695	3695			
Overall Width		1600	1600			
Overall Height		1560	1560			
Wheelbase		2425	2425			
Tread	Front	1420	1420			
Re		1410	1410			
Engine						
Туре		K10B	K10B			
Capacity		998 cc	998 cc			
Engine Type		Aluminum	Aluminum			
Number of Cylinders		3	3			
Number of Valves in Each Cylinder		4	4			
Maximum Output (kW/rpm)		50@6000	Petrol Mode: 50@6000			
Maximum Odiput (kw/rpm)		30@0000	CNG Mode: 43.5@6000			
Maximum Torque (Nm/rpm)		90@3500	Petrol Mode: 90@3500			
Maximum Torque (Minipin)		30@3300	CNG Mode: 78@3500			
Emission Standard Type		BS4+OBD II	BS4+OBD II			
Accelerator Pedal Type		Electric type	Electric type			
Transmission						
Туре		5MT/ Auto Gear Shift	5MT			
Type Suspension System		5MT/ Auto Gear Shift	5MT			
		5MT/ Auto Gear Shift Mac Pherson Strut with Coil Spring	5MT Mac Pherson Strut with Coil Spring			
Suspension System						
Suspension System Front		Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with	Mac Pherson Strut with Coll Spring Coupled Torsion Beam Axle with			
Suspension System Front Rear		Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with	Mac Pherson Strut with Coll Spring Coupled Torsion Beam Axle with			
Suspension System Front Rear Weight (kg)		Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring			
Suspension System Front Rear Weight (kg) Kerb Weight (min_with Full Options)		Mac Pherson Strut with Coll Spring Coupled Torsion Beam Axle with Coll Spring 815/850	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O))			
Suspension System Front Rear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight	Persons	Mac Pherson Strut with Coll Spring Coupled Torsion Beam Axle with Coll Spring 815/850	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O))			
Suspension System Front Rear Weight (kg) Kerb Weight (min_with Full Options) Gross Vehicle Weight Capacity	Persons Litres	Mac Pherson Strut with Coll Spring Coupled Torsion Beam Axle with Coll Spring 815/850 1250	Mac Pherson Strut with Coll Spring Coupled Torsion Beam Axle with Coll Spring 920 (VXI), 925 (VXI (O)) 1350			
Suspension System Front Rear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight Capacity Seating Capacity Luggage Capacity	Litres	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 815/850 1250 5 235	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O)) 1350 5			
Suspension System Front Rear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight Capacity Seating Capacity		Mac Pherson Strut with Coll Spring Coupled Torsion Beam Avle with Coll Spring 815/850 1250	Mac Pherson Strut with Coll Spring Coupled Torsion Beam Axle with Coll Spring 920 (VXI), 925 (VXI (O)) 1350 5 -			
Suspension System Front Fear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight Capacity Seating Capacity Lugage Capacity Fuel Tank Capacity Power Steering	Litres	Mac Pherson Strut with Coil Spring Coupled Torsion Bearn Avle with Coil Spring 815/850 1250 5 235	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O)) 1350 5 - 35 (Petrol) 60 (CNG)			
Suspension System Front Front Rear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight Capacity Seating Capacity Luggage Capacity Fuel Tank Capacity Power Steering Type	Litres	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 815/850 1250 5 235	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O)) 1350 5 - 35 (Petrol)			
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Suspension System Front Front Rear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight Capacity Seating Capacity Luggage Capacity Fuel Tank Capacity Power Steering Type Tyres	Litres	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 815/850 1250 5 235 35 Electronic Power Steering LXX+155/80R13	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O)) 1350 5 - 35 (Petrol) 60 (CNG) Electronic Power Steering			
Suspension System Front Front Rear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight Capacity Seating Capacity Luggage Capacity Fuel Tank Capacity Power Steering Type Tyres Tyre Size*	Litres	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 815/850 1250 5 235 35 Electronic Power Steering LXX+155/80R13	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O)) 1350 5 - 35 (Petrol) 60 (CNG) Electronic Power Steering			
Suspension System Front Front Rear Weight (kg) Kerb Weight (min./with Full Options) Gross Vehicle Weight Capacity Lugaage Capacity Fuel Tank Capacity Power Steering Type Tytes Tyte Size* Brakes	Litres	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 815/850 1250 5 235 35 Electronic Power Steering LXH155/80R13 VXI & above - 165/70R14	Mac Pherson Strut with Coil Spring Coupled Torsion Beam Axle with Coil Spring 920 (VXI), 925 (VXI (O)) 1350 5 - 35 (Petrol) 60 (CNG) Electronic Power Steering			





Maruti Suzuki India Limited reserves the right to change without notice - price, colours, equipment specifications, variants and also to discontinue models. Accessories and features shown in the pictures may not be part of standard equipment. For variant specific features, refer to the equipment list. Colours shown may vary from actual body colours due to printing on apere. 2020 Sales Points, 3200 Service Centres, 1652 cities covered by service network & over 34293 trained sales personnel as on 1st April, 2017.

*Spare wheel material is steel and spare tyre size is LXi -155/80R13, VXi and above - 165/70R14.