

ALL-NEW
CELERIO



LIVE BIG
EVERY MOMENT



LIVE BIG EVERY MOMENT

Designed for Bigger Moments!

Lively and sturdy. Comfortable and convenient.

The all new Celerio has an eye-catching styling and spacious interior. It comes with a compact body that makes it easy to use. The exterior is defined by dynamic contours while the interior is designed to effectively use spaces everywhere within.

The all new Celerio has evolved into a compact car that ensures more fun and joy on the roads to let you live life even bigger.



Exterior Features



- Lively and sturdy front fascia.
- Headlamps with 'stare' effect design.
- Aggressive grille with chrome accent.
- Windshield without molding has been adopted for a sleek and high-quality appearance.

- dynamic appearance makes the model look greater than its actual size.
- Three-dimensionally curved surface with sleek and 'liquid expression' resembles a water surface.

- Flared rear fenders, together with rear combination lamps placed on the shoulder lines emphasizes wideness and stability.



Exterior Lamps

The simple structure of the lamps make them lightweight while retaining attractive designs.



Side door opening/closing mechanism

Three position door open stoppers make it easy to get in and get out in narrow parking lots. Also a pull-in assist by an energy charge checker makes closing the door effortless.



Bead-less roof panel

Bead-less roof panel has been adopted for a sleek look.



15" Alloy Wheels and tyres

The alloy wheels complement the overall styling of the new Celerio.

Interior Design



Instrument panel design

The centre cluster creates an impression of aggressive design like energy emitting outwards.



Three dimensional contour

Deeply carved and three-dimensional contour emphasizes shade, shadow and modulation.



Speedometer

The speedometer feature three-dimensional rings and gauges for a vivid and standout design



Centre vent grille

The three-dimensional louver contour allows the addition of hot stamping square chrome accent on upper and lower side for high-quality look.



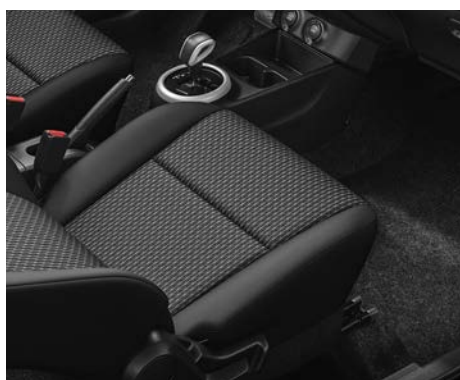
Side vent grille

A ring with three dimensional "cross" accent on the bezel and cannon like cylinder design gives it a unique look



Shift Knobs

The light but rigid design of the shift knob creates an impression of quick shifting.



Seat fabric

The seat fabric creates an impression of 'nimbleness' and comfort.



Steering wheel with audio controls

The new Celerio comes with audio controls on the steering wheel which ensures convenience while driving.



Manual air conditioner and 12V accessory socket

The easy to operate manual air conditioner is standard on all grades with a 12V accessory socket underneath.



Power window switches on front and floor console

Switches are located on the front and floor console instead of the doors, resulting in more cabin space.



6.2" Touchscreen Audio

The new Celerio is equipped with a 6.2" touchscreen infotainment system with a clear and responsive anti-Glare Touch screen, Weblink, Bluetooth and USB connectivity.

Interior Comfort



Spacious interior

The new Celerio offers a lot of room inside. It provides larger to large shoulder room and legroom ensuring more comfort. Also, it enables easier rear seat ingress and egress with a greater leg-through space.



Seat slide range
240mm
Number of notches
24 positions

Front seats

The increased adjust range and positions of the seat slide let the driver and passenger adjust the seating position to their preference.

Leg Room



Smart Packaging



The new Celerio has a large luggage capacity of 295 liters*, providing ample space to store items. With 60:40 split folding rear seats, the car produces even more space for storing bigger items.

*Measured using the German Association of Automotive Industry (VDA) method.

Ample storage spaces

Convenience is assured thanks to multiple storage spaces for different items.



Front console holds up to 0.6L size plastic bottle



Front door trim holds up to 1.0L size plastic bottle



Rear door trim holds up to 1.0L size plastic bottle

Performance

K10C DUALJET engine

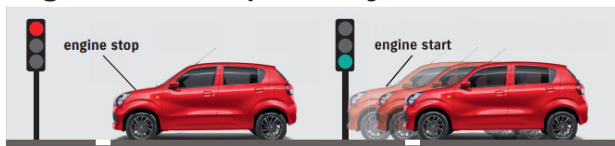
The 1.0L DUALJET engine with Dual Variable Valve Timing (VVT) delivers comprehensive advantages in thermal efficiency resulting from a better compression ratio, dual injection system and friction reduction, obtaining a high-level of balanced dynamic performance and efficiency

Dual injection system

Fuel is injected using two injections per cylinder. Injecting atomised fuel stabilises combustion by making the fuel more readily combustible, which enables better thermal efficiency. Further, the injectors are located closer to the combustion chamber for more efficient filling of fuel.



Engine Auto Stop Start system (EASS)



EASS system automatically stops the engine when the vehicle stops (e.g. at traffic lights) to prevent unnecessary fuel consumption and help limit exhaust emissions and engine noise.

EASS activates and deactivates depends on the vehicle electrical load during the stop.

Transmissions



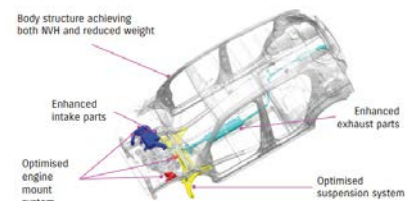
5-speed manual transmission

The 5-speed manual transmission offers an optimal gear ratio, and torque loss has been reduced for the engine and drivetrain to obtain the best possible fuel consumption and power performance.

Auto Gear Shift (AGS)

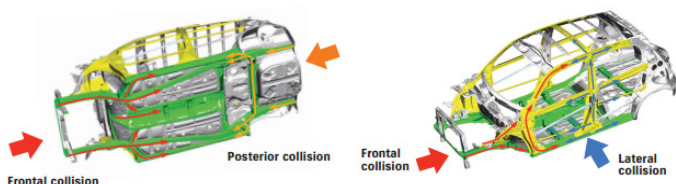
Auto Gear Shift is an automated manual transmission featuring Intelligent Shift Control Actuator that automatically operates the shift and clutch.

Muffled Sound Reduction



Muffled sound is reduced by analyzing weight of the door, rubber parts around it, and resonance frequency, which result in comfort for the occupants.

Total Effective Control Technology (TECT)



The car's body design centres on Suzuki's TECT concept, resulting in a structure that efficiently absorbs and disperses the energy in the event of a collision.

Pedestrian injury mitigation body



The structures of the new Celerio's bonnet, front windscreen wiper area, front bumper and other parts absorb impact with the aim of mitigating head and leg injuries in the event of a collision with a pedestrian.

Brake assist

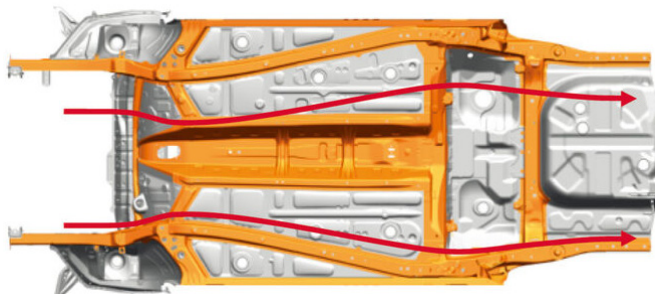


By ESP® control unit detecting a sudden change in brake pressure, the car decides that the driver failed to apply enough pressure to the brake pedal and assists and supports the driver during panic braking for safety.



HEARTECT platform

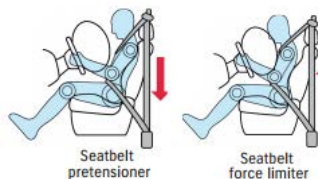
Suzuki's "HEARTECT" platform delivers enhanced fundamental vehicle performance due to being light and highly rigid. Its smooth, curving form disperses impact energy more efficiently and its lighter weight ensures fuel efficiency and better driving performance. Further, the underbody's structure and components have been optimised to reduce noise and vibration.



Airbags

The new Celerio has front airbags for the safety of both the driver and front passenger in case of a frontal collision

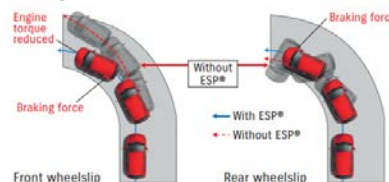
Seatbelts pretensioners and force limiters



Seatbelts on the front seats are equipped with pretensioners and force limiters.

ESP (Electronic Stability Programme)

If the ESP® detects wheel slip (for instance, when the driver turns the steering wheel sharply and/or the road is slippery), it automatically affects control over the engine torque and brakes to suppress the wheel slip and help the driver stay in directional control.



Hill hold control

Hill hold control is designed to prevent the vehicle from rolling backwards during standing starts on slopes by engaging the brakes for up to two seconds after the driver removes pressure from the brake pedal to depress the accelerator.

*For AGS model only.

Anti-lock braking system (ABS)

In an emergency braking situation, the ABS keeps tyres from locking up and supports the driver to maintain steering ability.

Rear parking sensors

Two ultrasonic sensors integrated in the rear bumper reflectors are designed to detect obstacles while the driver is parking the car. Warning sounds help the driver by changing in accordance with the distance to the obstacle.

MAJOR SPECIFICATIONS

DIMENSIONS			GL
Overall Length	mm		3,695
Overall Width	mm		1,655
Overall Height	mm		1,555
Wheelbase	mm		2,435
Tread	Front	mm	1,440
	Rear	mm	1,450
Minimum Turning Radius	m		4.7
Minimum Ground Clearance	mm		170
CAPACITY			
Seating capacity	persons		5
Fuel tank capacity	litres		32
Luggage capacity	litres		295
ENGINE			
Number of cylinders			3
Number of valves			12 with Dual VVT
Piston displacement	cm ³		998
Maximum output	hp/rpm		67 / 5,500
Maximum torque	N-m/rpm		89 / 3,500
Fuel distribution	Multipoint with DUALJET Injection System		
TRANSMISSION			
Type	5MT / 5AGS		
CHASSIS			
Steering	Rack & Pinion		
Brakes	Front	Ventilated disc	
	Rear	Drum, leading & trailing	
Suspension	Front	MacPherson strut	
	Rear	Torsion beam	
Tyres	175 / 60 / R15		
WEIGHTS			
Kerb weight (min./with full options)	kg		805 - 830
Gross vehicle weight	kg		1,260



Major Equipments

S: Supplied | - : Not applicable

CHASSIS			GL
Wheels	Black Alloy Wheels, R15 175 / 60 / R15		S
Spare tyre and wheel	temporary / Steel, R14 165 / 70 / R14		S
EXTERIOR			
Bumper	Body Coloured		S
Front grille	Black w/ Chrome line accent		S
Outside Door Handles	Body Coloured		S
VISIBILITY			
Headlamps	Halogen multi-reflector		S
Fog lamps	Front		S
Position lamps			S
Wipers	Front, 2-speed (low, high) + Intermittent + washer		S
	Rear, 1-speed + washer		S
Rear window demister (Back door defogger)			S
Outside door mirrors	Body coloured		S
	Electric Adjust		S
Day/night rearview mirror	Manual dimming		S
STEERING AND INSTRUMENT PANEL			
3-spoke steering wheel	Urethane		S
	With audio controls		S
	Tilt-adjust		S
Electric Power Steering			S
Digital Tachometer			S
Information display	Clock		S
	Fuel consumption (Instantaneous / Average)		S
	Driving range (distance to empty)		S
Light-Off and Key Reminder	Alarm		S
Door Ajar Reminder	Lamp		S
Driver's seatbelt reminder	Lamp & Alarm		S
Centre and side louvre bezels	Silver		S

DRIVING AMENITIES				
Electric windows	Front & Rear		S	
Central door locking	Located on the front console		S	
Remote-control door locks	with hazard lamp answerback functions		S	
Air Conditioner	Manual		S	
Heater			S	
Pollen filter			S	
Audio	6.2" Touchscreen Infotainment Audio		S	
	Front Speakers	x2	S	
	Rear Speakers	x2	S	
	Connectivity	Bluetooth		S
		USB (Audio & Video)		S
		Auxiliary		S
		Weblink 2.0		S
Antenna (Front Roof Mounted)		S		
INTERIOR				
Cabin lights	Front Cabin Lights (3-position)		S	
Sun Visor	Driver's side w/ ticket holder and vanity mirror		S	
	Passenger's side, with vanity mirror		S	
Assist Grips	Passenger's side		S	
	Rear x2		S	
Cup holder	Front x2		S	
Bottle holder	Front x2		S	
	Rear x2		S	
USB port	Front	On Audio Unit	S	
	12V accessory socket		S	
Remote fuel lid opener	Pull Lever		S	
Inside door handles	Silver		S	
Storage pockets	Front Door Trim		S	
	Rear Door Trim		S	
SEATS				
Front seats	Head restraints (Integrated type)		S	
	Seatback's pocket (Passenger side)		S	
Rear seats	60:40 single fold		S	
	Head restraints x2 (Separate type)		S	
Seat upholstery material	Fabric		S	
LUGGAGE AREA				
Luggage Shelf			S	
SAFETY, SECURITY AND ENVIRONMENTAL CAPABILITY				
Anti-lock Braking System			S	
Electronic Stability Program (ESP)			S	
Engine Auto Stop Start System (EASS)			S	
Hill Hold Control			S	
Parking sensors	Rear x2		S	
SRS front dual airbags			S	
Seatbelts	Front: 3-point ELR seatbelts with pretensioners and force limiters		S	
	Rear: 3-point ELR seatbelts x2, 2-point lap belt (center)		S	
ISOFIX child seat anchorages			S	
Child seat tether anchorages			S	
Childproof rear door locks			S	
Immobilizer			S	

AVAILABLE COLORS



Fire Red (Z4Q)



Speedy Blue Metallic (WAJ)



Arctic White Pearl (ZHJ)



Glistening Grey Metallic (ZNX)



Specification on this brochure are based on the latest available information at the time of production. Photos and Colors in this brochure do not exactly match actual vehicle due to the printing process. Please consult your authorized Suzuki dealer on vehicle specifications. We reserve the right to make changes without prior notice or obligation. Printed April 2022.

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