





AVAILABLE AS: 1.8L HYBRID 2.0L PETROL



APPLE CARPLAY®
& ANDROID AUTO™



SMART KEY ENTRY & PUSH BUTTON START



REVERSING CAMERA
WITH STATIC GUIDELINES



AUTOMATIC RAIN SENSING WINDSCREEN WIPERS



470L LUGGAGE CAPACITY



8" TOUCHSCREEN AUDIO WITH SATELLITE NAVIGATION & SUNA TRAFFIC CHANNEL



# A classic right from the beginning.

The Corolla Sedan. It's been around for ages. And here in New Zealand, it's what we've always driven. Sure it's changed over the years, from electric windows to hybrid engines. But it's a classic, and when a classic works, it just works.

Whether you're out and about all day with meetings or exploring the city, the Corolla Sedan is suited for both work and leisure. The combined fuel consumption of 3.5L/100km on the self-charging hybrid electric variant means more time on the road, and fewer trips to the petrol station.

Plus, with a 5-star ANCAP safety rating and built-in tech like Satellite Navigation, the Corolla Sedan ticks all the boxes: Reliable, safe, fuel efficient, sleek.





### A new look for an old favourite.

If you're looking for a car to be seen in, look no further. The Corolla Sedan's sleek exterior has been reimagined from front, with a stylish new radiator grille, to back, with its painted rear bumper. Not to mention everything in between.

It's all built on the revolutionary Toyota New Global Architecture platform, providing the ultimate foundation for its new sharp lines and bold look to perfectly complement its sportier handling and agility.

One thing that makes the SX hybrid stand out from the SX petrol are its bi-beam LED Headlights. Those aren't just stylish – they also improve visibility at night and help reduce energy consumption.

Corolla Sedan SX petrol sports triple LED parabola headlights that improve visibility at night and help to reduce energy consumption. The headlights also feature auto light control, turning the lights on and off when needed. While the SX hybrid stands out from the SX petrol with stylish bi-beam LED Headlights.





## Two kinds of engine. No compromise on power.

The Corolla Sedan is available in petrol or self-charging hybrid electric.

The SX petrol features a strong 2-litre petrol engine and is paired with a direct shift CVT transmission with paddle shifters. And for those who want a bit more power, a sport drive mode. Furthermore, the SX petrol provides maximum power of 125kW and 200Nm of torque.

The SX hybrid seamlessly adopts the Corolla Hatch's 1.8-litre class leading self-charging hybrid electric powertrain, with a total system output of 90kW and a combined fuel consumption of 3.5L/100km. The SX hybrid is nothing less than a smart choice.

With front MacPherson strut suspension and new Trailing Wishbone Independent rear suspension with rear stabiliser bars, both models deliver handling stability and ride comfort.



#### 2.0L PETROL SX

POWER / TORQUE 125kW / 200Nm

TRANSMISSION
Direct-shift CVT

FUEL CONSUMPTION (COMBINED\*)
6.0L/100km

CO<sub>2</sub> EMISSIONS (COMBINED\*)
137g/km

BRAKED TOWING CAPACITY 1,300kg



#### 1.8L HYBRID SX

TOTAL COMBINED POWER
90kW

TRANSMISSION ECVT

FUEL CONSUMPTION (COMBINED\*)
3.5L/100km

co<sub>2</sub> emissions (combined\*) 81g/km

BRAKED TOWING CAPACITY

Not Rated







VEHICLE STABILITY CONTROL











Knowing that New Zealanders
like you have active and busy
lifestyles, Toyota has not
compromised on the
specification of safety
features for Corolla Sedan.



Toyota Safety Sense\* is a package of active safety systems designed to keep you and your passengers protected, wherever you are.

Corolla Sedan range features Pre-Collision System
with Autonomous Emergency Braking and Pedestrian
and Cyclist Detection; Lane Tracing Assist;
All-speed Dynamic Radar Cruise Control;
Automatic High Beam and Road Sign Assist.

\*refer to last page



#### Pre-Collision System with Autonomous Emergency Braking, and Pedestrian and Cyclist Detection

The Pre-Collision System uses a radar sensor and a camera to determine whether a frontal collision with another vehicle, pedestrian or cyclist is imminent. This system has enhanced low-light capabilities to help detect pedestrians at night, and the camera and millimetre-wave radar can also detect cyclists during the day.

If the system detects a frontal collision may occur it will warn you with an audio and visual alert to urge you to take evasive action. It then prepares the Brake Assist system to provide maximum braking assistance, if you do not brake in time it may also automatically apply the brakes to help you avoid the collision or reduce the speed of the impact.



#### Automatic High Beam

Automatic High Beam is designed to help improve forward visibility when driving at night by making maximum use of the high beam headlights.

The system uses a camera to detect the headlights and taillights of vehicles ahead, or bright environments such as city streets, and automatically switches between high beam and low beam as required to avoid dazzling other drivers.



#### Lane Tracing Assist

Lane Tracing Assist is designed to reduce the possibility of an accident due to your vehicle unintentionally drifting out of its lane. The system recognises visible white and yellow lane markings and if it detects the possibility of lane departure, will urge you to steer back into the lane using a warning buzzer and a visual display. The system can also provide assistance by applying a small force to the steering wheel for a short time to help the driver keep the vehicle in its lane.



#### All-speed Dynamic Radar Cruise Control

All-speed Dynamic Radar Cruise Control helps make driving safer by keeping a constant pre-set distance between your vehicle and the vehicle ahead, enabling you to pay more attention to the road conditions and the vehicles surroundings.

All-speed Dynamic Radar Cruise Control maintains an adjustable vehicle-tovehicle distance by automatically accelerating up to a set speed, decelerating or stopping your vehicle to match the speed changes of the vehicle ahead without having to use the accelerator or brakes.



#### Road Sign Assist

Road Sign Assist monitors road speed signs using a camera and then displays the current speed limit to the driver via the Multi-Information Display. The system can be configured to provide an audio and/or visual alert if the vehicle speed exceeds a designated threshold above the posted limit.



### When it's right, you know it's right.

The Corolla Sedan goes the extra mile to ensure you're comfortable. Starting with a completely redesigned interior, it includes distinct ergonomically designed meters, as well as newly developed fabric seats. Plus with 470 litres of luggage space, you can cart whatever you need around with you.

With single zone automatic air-conditioning and 4.2" colour TFT multi-information display, plus a dual ring meter cluster, connection and comfort is at your fingertips. From enjoying the spacious interior to warming up on cold days, you and your family will be looking for any excuse to take a long drive. Also for added comfort, you can change gears with a choice of a leather shift knob or paddle shifters on your steering wheel in the SX petrol.

Being a classic doesn't mean being stuck in the past, which is why the Corolla Sedan is teeming with tech. Like Smart Key Entry and Push Button Start that make driving easier from the moment you hop in the car. At the centre of it all is a beautifully lit 8" touchscreen colour display that makes it easy to enjoy your favourite tunes through six speakers, or find your way with satellite navigation and the SUNA Traffic Channel for journeys both short and far. The Corolla SX hybrid's multi information display also has a handy digital speedometer and hybrid system indicator.

The convenient centre console features USB and Qi wireless charging to keep your devices powered, along with other well thought out touches you'll soon discover for yourself. All in all, you'll quickly realise that your driving experience has changed for the better.

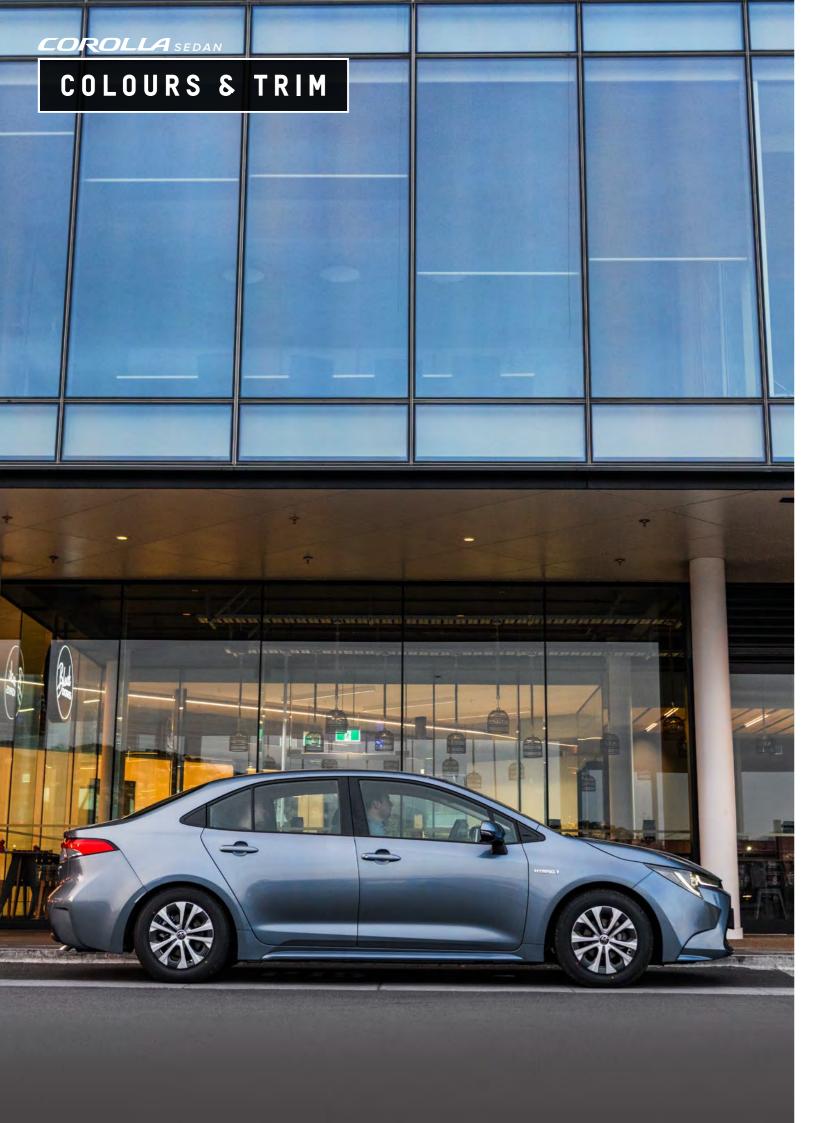


















Silver Pearl 1F7



Celestite Grey 1K3



Blue Crush 8W7



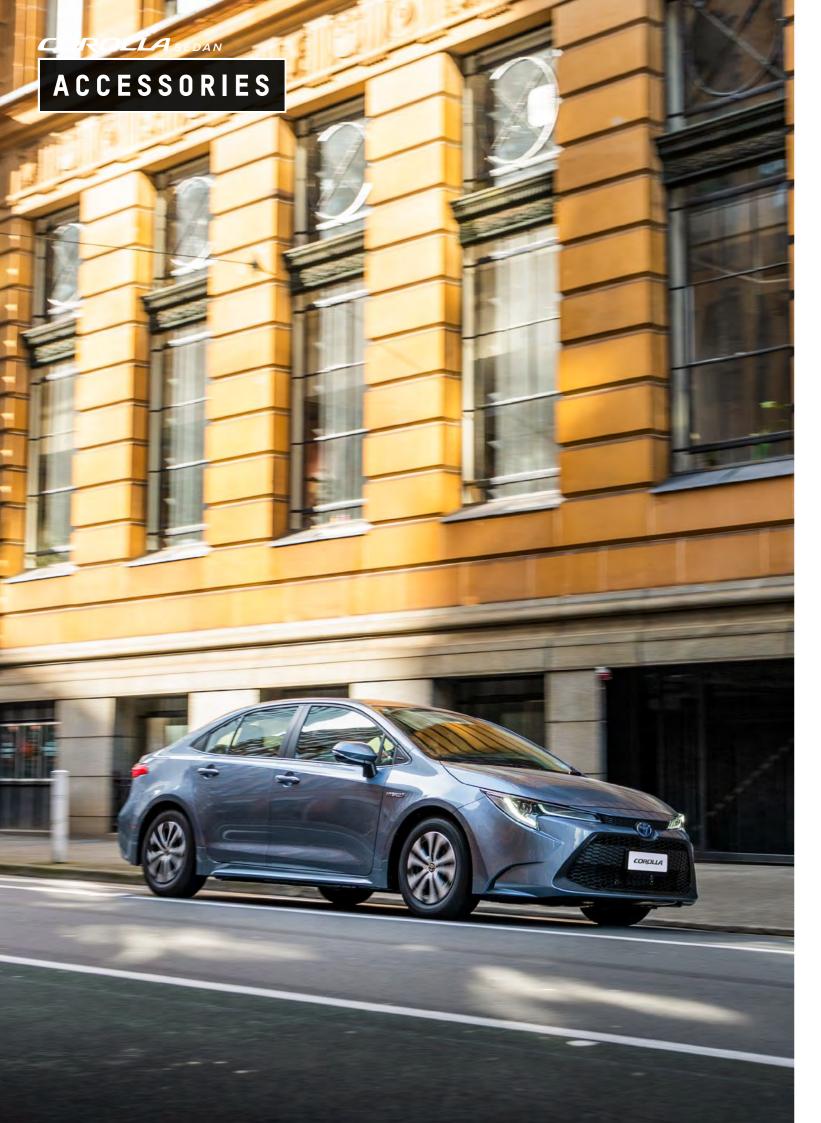
Volcanic Red 3U4



**Ink** 209



Black fabric



Only Toyota Genuine Accessories are designed and manufactured to the same high standard as original parts. Fitting Genuine Toyota Accessories also ensures the integrity of your vehicle, with components tested to exacting standards for New Zealand conditions and backed by a 3 year or 100,000 kilometres\* warranty. For more information on our Toyota Genuine Accessory range please contact your local Toyota Store or visit our website: www.toyota.co.nz 

\*Whichever comes first. Warranty valid from when accessory fitted, at time of new vehicle purchase at your Toyota Store.



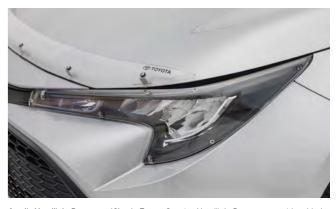
**Fixed Tongue Towbar** Toyota Genuine Towbar has a maximum braked towing capacity of 1,300kg (available for petrol variant only). Image is indicative only and accessory will vary by model. (Corolla hatch Removable tongue Tow Bar image shown).



Slimline Front & Rear Weathershields A set of 4 Slimline Weathershields assist in restricting the entry of wind and water when driving with windows in the slightly open position. This allows air flow through the cabin without exposing the occupants, interior and trim to the weather. They are sleek and integrate seamlessly with the Corolla's styling. Image is indicative only and accessory will vary by model. (Corolla hatch image shown).



Acrylic Bonnet Protector (Clear) This clear acrylic bonnet protector is custom-shaped to protect the bonnet from stone chips, insects and paint damage. Resistant to UV discolouration. Image is indicative only and accessory will vary by model, (Corolla hatch image shown).



Acrylic Headlight Protectors (Clear) Toyota Genuine Headlight Protectors provide added protection from insects, stone-chips and damage. Made from high strength acrylic which is resistant to cracking and UV discolouration, Toyota Genuine Headlight Protectors are easy to remove for cleaning and help you keep your stylish Corolla looking brand new. Image is indicative only and accessory will vary by model. (Corolla hatch image shown).



**Fire Extinguisher** Compact 1.0kg dry powder extinguisher, with mounting bracket. Refillable and meets AS/NZS 1841.5 standards.



First Aid Kit Personal first aid kit for first response and minor injuries.

ORO	LLA SEDAN SPECIFICATIONS	SX PETROL	SX HYBRID
$\overline{C}$	Litre, 4 cylinder, in-line, 16 valve Double Overhead Camshafts with VVT-iE - intake, VVT-i - exhaust. Maximum power 125kW at 6600rpm; maximum torque 200Nm 800rpm. Direct shift Continuously Variable Transmission	•	
9	Litre, 4 cylinder, in-line, 16 valve Double Overhead Camshafts with Dual VVT-i. Toyota Hybrid System - Nickel Metal-Hydride (Ni-MH) Battery. Total combined system out (Engine + Hybrid System) 90kW. Electronically Controlled Continuously Variable Transmission		•
Fue	l type: 91 octane petrol (or higher) is required. Fuel tank capacity:	50 litres	43 litres
Fue	I consumption: L/100km (ADR 81/02 combined cycle)*; g/km CO <sub>2</sub> emissions (ADR 79/04 combined cycle)*. Exhaust emissions standard - EURO 5	6.0 / 137	3.5 / 81
Stee	ering: Electronic Power Steering (EPS), manual tilt and telescopic steering column adjustment, minimum turning circle 10.6m	•	•
Brak	kes: Front ventilated disc; Rear solid disc; electronic parking brake with brake hold	•	•
Sus	pension: Front - MacPherson strut and stabiliser bar; Rear - Trailing wishbone and stabiliser bar	•	•
Whe	eels: 16" silver metallic alloys, 205/55R16 tyres; temporary spare wheel		
Whe	eels: 15 x 6.5J alloy wheels with 195/65R15 tyres; silver and black wheel covers; temporary spare wheel		•
Glas	ss: green tinted glass all windows; UV reduction all side and rear glass	•	•
Wip	ers: Rain sensing front windscreen wipers with variable intermittent and washer functions		•
Fror	nt design: Body coloured front bumper with small upper grille and large trapezoid lower grille - both with black honeycomb mesh pattern		
Fror	nt lighting: LED headlights with manual headlight levelling, automatic on/off; LED Daytime Running Lights; LED clearance lights	Triple parabola	Bi-beam
_	r design: Body coloured rear bumper		•
_	r lighting: LED taillights with single halogen bulb reverse light; LED high stop light		
_	erior mirrors: Side indicators, power adjustment, manual folding function, heater function		
Exte	end minors. Side indicators, power adjustment, mandariolding function, neater function	•	•
Sma	art entry and push button start; driver, front passenger and rear boot smart key sensors		•
Blac	ck fabric seat material		•
Fror	nt seat adjustment: Manual slide and recline adjustments, driver's vertical height adjustment, headrests with manual adjustment		
_	r seats: 3 person rear seat 60/40 split folding, centre arm rest		•
	conditioning: Single zone climate control automatic air conditioning; clean air filter and pollen filter		
	ver windows: All doors one-touch auto up/down and anti-jam safety function		
_			
_	aring Wheel: 3-spoke leather	· ·	<u> </u>
Stor	nt console Qi wireless device charging tray  rage: Centre console storage box, glove box, 2 x front cup holders, 2 x rear cupholders in rear centre armrest; 720ml bottle holders in front door pockets,  lml bottle holders in rear door pockets		
_	gage area: Carpet moulded panels and deck board		•
_	ck resin door scuff plates	•	•
	colour touchscreen display, AM/FM radio, voice recognition; Apple CarPlay® & Android Audio™; 1 x USB on instrument panel for connection & charging,  JSB in centre console charging only; Bluetooth handsfree phone capability and audio streaming, Miracast via WiFi; 6 speakers		
Met	ers: 2 ring style with speedometer, tachometer, fuel gauge, 4.2" Multi-Information Display (MID)		
Met	ers: Selectable style analogue or digital speedometer, tachometer, fuel gauge, 7.0" colour TFT Multi-Information Display (MID)		•
- F. C.	ANODERSON COLUMN		
Toyo	tor ANCAP 2019 safety rating  ota Safety Sense: Pre-Collision System with Autonomous Emergency Braking for vehicles and pedestrians (daytime & nighttime) and cyclists (daytime only),  e Tracing Assist with Steering Assist Function and Lane Centering Function, All-Speed Dynamic Radar Cruise Control, Automatic High Beam, Road Sign Assist	•	•
_	airbags: Driver and front passenger front, front seat side, front/rear curtain shield and driver's knee		
_	i-Lock Braking System with Electronic Brake-force Distribution, Brake Assist, Electronic Controlled Brakes (Hybrid only), Emergency Stop Signal		
	ve Cornering Assist, Vehicle Stability Control, Traction Control, Hill-start Assist Control, Drive Start Control		
	d Spot Monitor	•	
Fror	nt seat belts: 2 x 3-point Emergency Locking Retractor, pre-tensioners and force limiters, height adjustable seat belt anchors.		•
_	er rear seat belts: 2 x 3-point Emergency Locking Retractor, pre-tensioners and force limiters. Centre rear seat belt: 1 x 3-point ELR ersing camera with static guidelines		
_	ine immobiliser		•
0	erall length / width / height (mm):	4630.447	80 / 142F
_		4630 / 1780 / 1435 2700	
_	eelbase (mm):		
_	ting capacity:	5	
	gage capacity (L):	47	
	ss vehicle weight (kg):	1845	1775
Kerk	b weight - minimum / maximum (kg):	1375 / 1415	1375 / 138
	ring capacity - braked / unbraked (kg):	1300 / 450	Not rated

Every new vehicle comes with added Toyota Driveaway Value\*. This value package includes all on-road costs - full tank of fuel, 1 year registration, 1,000km Road User Charges (if applicable) and genuine floor mats. Plus, up to: 5 years warranty | 5 years roadside assistance | 5 years WOF coverage | 5 years capped price service coverage "TERMS AND CONDITIONS APPLY

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\* Fuel consumption as per ADR 81/02 (combined cycle) and emissions as per aDR 79/04 (combined cycle) are tested in a controlled environment. These figures are for comparison purposes only between other makes and actual fuel consumption may vary under real world driving conditions. Fuel consumption will vary depending on many factors including driving conditions/style, vehicle usage, condition and options/accessories fitted. Every endeavour has been made to ensure text details and specifications contained in this publication were accurate as at 18 February, 2021. Toyota New Zealand Limited reserves the right at any time to introduce any changes deemed necessary to improve the models shown or for any other reason. Paint and upholstery colours shown in this brochure may differ from actual colours due to variations in printing processes. Some models shown in this brochure may have optional accessories fitted. For further information contact your nearest Toyota Store. They will be glad to assist. [Production effective April 2020]

\* Toyota Safety Sense is a driver assist safety package only, designed to operate when certain technical conditions are met, and its features are not a substitute for safe driving practices. The driver remains responsible at all times for safe driving. For more information, refer to your vehicles owner's manual.





