

2020 Toyota COROLLA Feilder 1.8ltr Petrol **NEW MODEL - CRUISE *

-- CHEAPEST NEW MODEL COROLLA WAGON IN WGTN BY FAR !! --

Nearly Impossible to find new Model 1.8ltr Petrol Corolla Wagon! These are incredibly hard too find in the petrol only variant as most are the more expensive Hybrid models. More get up and go than the Hybrid variant (its a lighter vehicle) and you need not worry about the battery life or the Hybrid system for years to come. Huge boot space compared to the common hatchback variety and absolutely feature packed with all of the latest goodies and safety systems. Come see for yourself.....

**FULL 6 MONTH MTA DEALER WARRANTY*

- * Parking Sensors With Emergency Stopping
- * Full Toyota Safety Sense Package
- * Front Side and Curtain Airbags
- * Climate Air-Conditioning
- * Proximity Key System with Factory Anti-Theft Immobiliser
- * Adaptive Radar Cruise Control
- * Immaculate Non-Smokers Condition

Exterior Features

- » Anti-Theft Factory Immobilizer
- » Auto Headlights
- » Auto High Beam
- » Crash Mitigation System
- » Electric Mirrors
- » Emergency Sensor Braking
- » Parking Sensors
- » Rear Wiper
- » Remote Locking
- » Reversing Camera
- » Toyota Safety Sense Warning System

Interior Features

- » 3 Lap & Diagonal Seatbelts in Rear
- » Airbags Front, Side & Curtain
- » Bluetooth Audio
- » Central Locking
- » Child Seat Anchor Points
- » Child Seat Anchors Isofix
- » Climate Air Conditioning
- » Drivers Armrest
- » Electric Windows
- » Non-Smokers Car
- » Proximity Key
- » Push Button Start
- » Steering Wheel with Audio Controls





Drive Away Price

\$21,930

Includes GST, Registration & New WOF

Odometer 86,153 km



Appraised

Used Vehicle

Engine 1800 cc

Fuel Type Petrol

Transmission Automatic, 2WD

Seats 5 seats

J Seals

Stock ID 8681

Mechanical Features

- » 5 Star Safety Rated
- » AA Appraised
- » ABS Brakes
- » Chain Drive Engine
- » Cruise Control
- » Fuel Injected
- » Immobiliser
- » Lane Departure Warning
- » Low Km's
- » Radar Cruise
- » Stability Control
- » TSS Toyota Safety System