



# 2019 Subaru Impreza

## 2.0Ltr SPORT \*\*ALL WHEEL DRIVE- RADAR

-- ARRIVING VERY SOON --

\*\*MUCH MUCH harder to find ALL WHEEL DRIVE (AWD) version and newer 2019 MODEL of this super stylish new generation 2.0Ltr Sport Impreza hatch/wagon. Sought after SPORT Model which is incredibly appointed with nearly every safety feature and Mod-Con that you could ever need or want even including a external pedestrian Airbag!! Perfectly styled medium sized car with the latest new generation chain drive engine so no cambelt to change and comes with the quality Partial Leather Sport seating which make these stunning cars even better. Sought after AWD system gives you the go anywhere option and adds to the famous Subaru road handling characteristics making it even more appealing ..... plus its serviced and AA Appraised for your peace of mind\*\*

\*\*FULL 6 MONTH MTA DEALER WARRANTY\*

- \* Brand New Tyres
- \* SRH Headlight Technology
- \* Front Side Curtain and Pedestrian Airbags
- \* Adaptive Radar Cruise Control

Exterior Features
» Adaptive Headlight Technology
» Anti-Theft Factory Immobilizer
» Auto Headlights
» Crash Mitigation System
» Electric Mirrors
» Factory Alloy Wheels
» Fog Lights
» i-Stop
» New Tyres
» Rear Wiper
» Remote Locking
» Reversing Camera
» Window Monsoons

Interior Features
» 3 Lap & Diagonal Seatbelts in Rear
» Airbags - Front, Side & Curtain
» Central Locking
» Child Seat Anchor Points
» Dual Climate Air Conditioning
» Electric Windows
» Non-Smokers Car
» Partial Leather
» Proximity Key
» Push Button Start
» Steering Wheel - Leather

Drive Away Price

# \$19,990

Includes GST, Registration & New WOF

Odometer  
72,796 km

Engine  
2000 cc

Fuel Type  
Petrol

Transmission  
Automatic, All Wheel

Seats  
5 seats

Stock ID  
8751



Mechanical Features
» 4WD On Demand
» 5 Star Safety Rated
» AA Appraised
» All Wheel Drive
» Chain Drive Engine
» Cruise Control
» Fuel Injected
» Immobiliser
» Lane Assist Safety System
» Lane Departure Warning
» Low Km's
» Radar Cruise
» Stability Control