

## 2023 Audi Q2

40 TFSI QUATTRO S LINE GA MY23

**\$39,990**

EGC - Excluding Government Charges



**Enquire Now**

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|                                                                                                                                |                                                                                                                       |                                                                                                                |                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
|  Year<br><b>2023</b>                         |  Body<br><b>4D WAGON</b>           |  Colour<br><b>GREY</b>      |  Transmission<br><b>Automatic</b> |
|  Drive Type<br><b>ALL WHEEL DRIVE</b>        |  Engine<br><b>1984 L</b>           |  Kilometres<br><b>22679</b> |  Stock #<br><b>1101485</b>        |
|  Fuel Type<br><b>PREMIUM UNLEADED PETROL</b> |  VIN #<br><b>WAUZZZGA0PA048437</b> |  Reg #<br><b>EZX47U</b>     |  Location<br><b>Dubbo - NSW</b>   |

Introducing the stunning 2023 Audi Q2 40 TFSI QUATTRO S LINE GA MY23 in a sophisticated grey finish. This premium SUV combines practicality with luxury, making it an excellent choice for families with young children. With seating for five, ample space, and a refined interior, it caters to the demands of everyday life without compromising on style.



**Dubbo - NSW**  
**Call us on (02) 6884 6444**  
1-13 Bourke Street,, Dubbo, NSW, 2830

Every effort has been made to ensure the accuracy of the information above, however, errors may occur.