Saim Cars Ltd
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Unit 3, Capons Hill Farm, Station Road, RH13 8DE

1.0 12v Toca Hatchback 5dr Petrol Manual Euro 5 (60 ps)

Vehicle Details

Registration	DC14DEU
Price	£3,207
Mileage	91,900 miles
Color	Blue
Fuel Type	Petrol
Transmission	Manual

Technical Specifications

MPG Average	N/A
Emission Class	Euro 5
Engine Size	1
Max Power	60 PS
Max Torque	95 NM
Top Speed	99 MPH
0-100 km/h	14.4 sec
Insurance Group	1
Road Tax	£20

Safety and Security

• Remote Central Locking • Three Button Folding Key • ISOFIX Points with Top Tether on Rear Seats • Front Passenger Airbag De-Activation • Electronic Stability Control - ESC • Deadlocks • Airbags - Driver • Airbags - Front Passenger • Airbags - Head and Thorax

Exterior

• 14in Alloy Wheels - Silva • Electrically Adjustable and Heated Door Mirrors • Body-Coloured Bumpers • Body-Coloured Door Mirrors • Emergency Tyre Repair Kit • Tinted windows • Rear Wiper

Interior

• Two Height-Adjustable Rear Headrests • Roof Light • Sunvisors with Passengers Vanity Mirror • Seat Pack • Seats - Split Folding Rear • Front Seats with Integrated Headrests • Leather gear knob • Height-Adjustable Drivers Seat • Height-Adjustable Steering Wheel • Dashboard Insert - White • Air Conditioning

Description

This 2014 SEAT Mii Toca is a practical city car powered by a 1.0 litre petrol engine. The vehicle has had only two owners from new and comes with a clear vehicle history check, providing peace of mind regarding its background., , The Toca trim offers a sensible choice for those looking to keep running costs down, as the vehicle is notable for its low insurance group and low CO2 emissions. It is particularly efficient for daily driving, achieving a fuel economy of 63 mpg. These attributes make it a cost-effective option for drivers who prioritise economy and reliability in their vehicle choice.

Disclaimer
Every effort has been made to provide accurate information, though errors may occasionally occur. Please consult a salesperson for details that could influence your purchase decision.
We have not verified this odometer reading, so it should not be considered an accurate reflection of the vehicle's true mileage.