



Alpine A290 52kWh GT+ Auto 5dr

Now £29,500

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
SW26PNU	2026(26)	Electric	N/A	Blue	N/A
Interior Trim	Fuel				
N/A	Consumption				
		N/A			

Description

With only one owner and a very low mileage of 1002 miles, this 2026 Alpine A290 GT+ offers a nearly new experience for its next driver. This electric vehicle is equipped with a 55 kWh battery that provides a maximum range of 234 miles when new. Charging is straightforward, taking 8 hours and 10 minutes for a full charge at home using a 7kW charger, or just 36 minutes to reach 80 percent capacity at a fast public charging point. Inside, the cabin is well equipped with heated front seats and an I-Key system that allows for hands-free entry. Staying connected is simple thanks to Bluetooth with music streaming, alongside wireless Apple CarPlay and Android Auto, while the automatic headlights with auto high-low beam functionality ensure visibility is managed without driver input. The performance of this model is a significant highlight, as it is capable of accelerating from 0 to 62mph in 7.4 seconds, providing a responsive driving experience. Beyond its speed, the vehicle is designed with practicality in mind, featuring a large boot space that makes it a versatile choice for daily errands or longer trips. By combining efficient electric power with quick charging capabilities and modern technology, this Alpine A290 GT+ stands out as a well-rounded option for those seeking a modern and capable electric car.

John Clark Motor Group

Located atJohn Clark Alpine

Alliance Centre, Greenwell Road, Aberdeen, United Kingdom, AB12 3AX

Opening Hours

Monday	08:30 - 19:00	Tuesday	08:30 - 19:00
Wednesday	08:30 - 19:00	Thursday	08:30 - 19:00
Friday	08:30 - 18:00	Saturday	09:00 - 17:00
Sunday	11:00 - 17:00		

Call: 01224 677866

Every effort has been made to ensure the accuracy of the information above, however, errors may occur. Do not rely entirely on this information but check with your centre about items which may affect your decision to purchase.