

Dacia <Undefined> Spring 27Kwh Extreme 65 48Kw 5Dr Auto | 2024

CURRENT DEMONSTRATOR

£16,995



Miles:	150
Fuel Type:	Electric
Transmission:	Automatic
Colour:	Red
Body Style:	Hatchback
Reg:	FMZ7577

The Dacia Spring 27kWh Extreme 65 48kW is an affordable, efficient, and practical electric hatchback, perfect for eco-conscious drivers looking to join the electric revolution without a premium price tag. Here's why it's worth considering:

- 1. Exceptional Affordability in Electric Driving** The Dacia Spring is one of the most budget-friendly electric vehicles (EVs) on the market. It offers an accessible entry into EV ownership without compromising essential features. Its low purchase price, combined with the cost savings on fuel and minimal maintenance expenses typical of EVs, makes it highly economical. If you're looking to reduce your environmental impact and save money, the Spring provides excellent value.
- 2. Efficient and Practical Electric Range** With its 27kWh battery, the Dacia Spring offers an impressive range for its class, ideal for city commutes and short trips. Capable of up to 140 miles on a full charge (depending on conditions), it's perfect for urban use, daily errands, and short-distance journeys. The 48kW motor provides efficient, responsive performance for city driving while maintaining a low environmental footprint.
- 3. Compact and Urban-Friendly Design** The Spring's compact design makes it easy to maneuver and park in busy city settings, yet it remains practical for small families or individuals. It comfortably seats four people and offers useful cargo space for groceries or luggage, making it versatile enough for daily needs. The 5-door configuration adds to its practicality, providing easy access to the back seats and cargo area.
- 4. Essential Features and Safety** Despite its low price, the Dacia Spring doesn't compromise on essential technology and safety features. It comes with basics like a touchscreen infotainment system, smartphone connectivity, and practical driver aids such as rear parking

sensors and a backup camera. Safety features include automatic emergency braking and multiple airbags, providing peace of mind on every journey. 5. Low Environmental Impact As a fully electric vehicle, the Dacia Spring produces zero tailpipe emissions, contributing to a cleaner urban environment. Its small size and efficiency also mean that it consumes less electricity per mile, adding to its environmental benefits. In summary, the Dacia Spring 27kWh Extreme 65 is an ideal option for budget-conscious drivers seeking an eco-friendly, reliable urban vehicle. With its affordability, efficient electric range, and practical design, it's a smart choice for those who want to switch to electric without overspending

Vehicle Features

Air Conditioning, Anti-lock Braking System, Auto lights, Bluetooth Connection, Bluetooth Music Streaming, Cruise Control, Electric Door Mirrors, Front Fog Lamps, Metallic paint, Parking Sensors, Power Steering, Rain sensor wipers, Rear-facing Camera, Satellite Navigation, Tinted Glass, USB Connection