

# Mercedes E-class , 2025

## Mercedes-Benz E-Class E 220 d Avantgarde AMG Line Package 02/2025

### Equipment

2WD, 9AT with column MT mode, Power steering, ABS, Support car, Collision mitigation braking, Adaptive cruise control, Lane Keep Assist, Parking Assist, Obstacle Sensor, Airbags: Driver's seat/Passenger seat/Side/Curtain, All-around camera, Camera: Front/Side/Back, Monitor: Blind Spot/Rear Traffic, Anti-skid device, Idling stop, Anti-theft devices, Automatic high beam, Supercharger setting model, Air conditioners and coolers, Car navigation system: HDD, TV: Full-seg, ETC, Display Audio (Apple CarPlay, Android Auto, etc.), Keyless, Smart key, Power windows, Electric seats, Heated seats, Genuine leather seats, Headlights: LED, adaptive, Aluminum wheels

### Overview

The Mercedes-Benz E-Class E 220 d Avantgarde AMG Line Package 02/2025 is a refined sedan with hybrid engine and executive character. %READMORE% This Mercedes-Benz E-Class for sale is available as a used car for sale in Cyprus through our car dealership.

### Driving Performance

Equipped with a 9-speed automatic transmission and 2WD system, it delivers smooth and stable driving. The overall ride remains balanced and composed.

### Interior and Equipment

The cabin in Opalis White configuration accommodates 5 people and offers a comfortable environment. The interior provides a calm and premium atmosphere for daily use.

### Technologies and Assistants

The vehicle includes standard safety and driver assistance systems that support controlled driving. Assistance technologies operate seamlessly to enhance overall safety.

### Exterior

This sedan is finished in Opalis White and presents a clean and elegant appearance. The body style reflects the executive nature of the Mercedes-Benz E-Class.

### Specifications:

ID: NVB-553

Final Price: 68000.00 EUR


Interior Color: Black

Number of Seats: 5

Steering Side: Right


Condition: New

Number of Owners: 1

 30 km

 2.0 l

 2WD

 Diesel-Hybrid

 A/T

 Sedan

