

Bentley Bentayga , 2025

Bentley Bentayga Azure 06/2025

Equipment

Power steering, ABS, 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, Hill Descent Control, anti-theft devices, Automatic high beam, Supercharger setting model, Air conditioners and coolers, Car navigation: Memory etc., ETC, Air suspension, Display Audio (Apple CarPlay, Android Auto, etc.), Keyless, smart key, Power windows, Electric seats, Seat air conditioning, Heated seats, Genuine leather seats, Headlights: LED, adaptive, Front fog lamps, Sunroof/Glass Roof, roof rails, Aluminum wheels

Overview

This **Bentley Bentayga Azure** from **06/2025** is a **luxury cross-country/SUV** powered by a **gasoline engine**, [%READMORE%](#) presented as a refined used car for sale. It is offered through a professional **car dealership** as a Bentley Bentayga available in Cyprus.

Driving Performance

The vehicle is equipped with an **8-speed automatic transmission** and an advanced **4WD** drive system. The powertrain delivers smooth acceleration and confident performance across various driving conditions.

Interior and Equipment

The interior is designed for **five passengers** and emphasizes **comfort and premium materials**. High-quality finishes and thoughtful ergonomics create a relaxed driving environment.

Technologies and Assistants

The model includes **advanced driver assistance and safety systems** that support confident driving in city traffic and on highways.

Exterior

The exterior features an elegant **SUV body type** finished in **Glacier White**. The design reflects Bentley's signature balance of presence, refinement, and modern styling.

Specifications:

ID: VUN-715

Final Price: 218000.00 EUR

Interior Color: White

Number of Seats: 5

Steering Side: Right

Condition: New

Number of Owners: 1

 700 km

 4.0 L

 4WD

 Petrol

 A/T

 SUV









