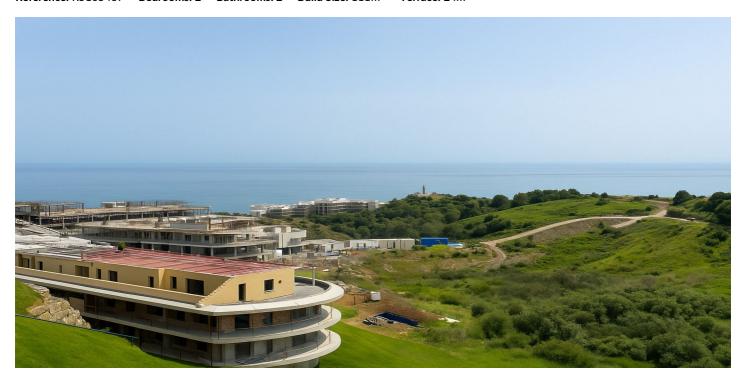




Middle Floor Apartment for rent in Reserva del Higuerón, Benalmádena

2,300 - 2,300 €

Reference: R5105467 Bedrooms: 2 Bathrooms: 2 Build Size: 111m² Terrace: 24m²















Costa del Sol, Reserva del Higuerón

Long-Term Rent: Exclusive 2-Bedroom Apartment in Valley Collection, Higuerón – Brand New Brand new 2-bedroom, 2-bathroom apartment on the second floor with panoramic sea views, ready to move into. Modern and elegant design: Spacious apartment of approx. 110 m² with a large southwest-facing terrace, ideal for enjoying the sun and open views. Premium quality: High-end finishes including Tecnal exterior carpentry, quality kitchen, and designer bathrooms. Rented unfurnished, allowing you to style it to your taste. Luxurious common areas: Enjoy 6 infinity pools, over 20,000 m² of Mediterranean gardens, coworking space, and 24h gated security. Strategic location: Just a 3-minute walk from the prestigious Higuerón Sport Club & Spa with gym, paddle courts, wellness center, indoor pool, restaurant, and more. Easy access to A-7 motorway, 15 minutes from Málaga Airport, 20 minutes from Marbella, and close to Fuengirola and Benalmádena beaches. Sustainability: BREEAM certified for energy-efficient and eco-friendly design. Extras: Includes 2 private underground parking spaces and a storage room. Shuttle bus service included. An exceptional opportunity to enjoy comfort, views, and lifestyle in one of the most exclusive areas on the Costa del Sol.





Features:

Features Orientation **Climate Control Covered Terrace** South West Air Conditioning

Lift **Private Terrace** Storage Room **Ensuite Bathroom Double Glazing Fitted Wardrobes Utility Room Domotics**

Views Setting Condition Urbanisation Excellent Sea

Mountain

Courtesy Bus Fiber Optic

Pool **Furniture Kitchen** Communal Not Furnished **Fully Fitted** Garden Security **Parking** Communal **Gated Complex** Underground

Landscaped 24 Hour Security

Utilities Category **Energy Rating**

Electricity Luxury В

CO2 Emission Rating

Α