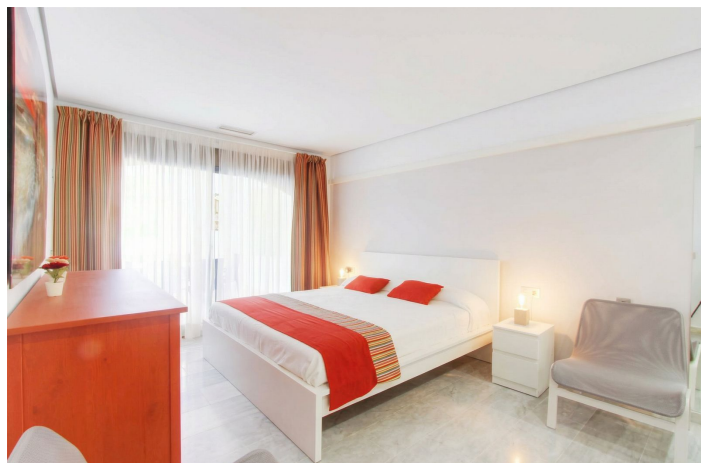




Ground Floor Apartment for sale in Elviria, Marbella

649,000 €

Reference: R5176786 Bedrooms: 3 Bathrooms: 2 Build Size: 116m² Terrace: 20m²





Costa del Sol, Elviria

Stunning 3-Bedroom Ground Floor Apartment in Golden Beach, Elviria Located in the sought-after frontline beach community of Golden Beach in Elviria, this spacious and modern ground floor apartment offers the perfect combination of comfort, style, and an unbeatable location. The property features three bedrooms and two bathrooms, a bright living room with floor-to-ceiling windows that open onto a generous terrace with a private Jacuzzi, ideal for relaxing or entertaining. A cozy fireplace in the living area adds a warm touch for year-round living. The fully equipped kitchen provides access via a staircase to a private basement, offering additional storage space. The apartment is finished with marble floors throughout and comes stylishly furnished. Golden Beach is one of Elviria's most prestigious urbanisations, boasting two large swimming pools, a children's pool, and direct access to the beach. While the apartment does not include a private garage, there is convenient parking available right in front of the building. Whether as a family home for year-round living or as a holiday rental investment, this property is an exceptional opportunity. The combination of location, community amenities, and beach access makes it a truly unique offering on the Costa del Sol.



Features:

Features

Covered Terrace
Near Transport
Storage Room
Ensuite Bathroom
Marble Flooring
Fitted Wardrobes
Restaurant On Site
Basement

Views

Garden

Pool

Communal
Children`s Pool

Garden

Communal

Category

Holiday Homes
Beachfront
Resale

Orientation

South East

Setting

Beachside
Close To Golf
Urbanisation
Close To Sea
Close To Shops
Close To Schools
Front Line Beach Complex

Furniture

Fully Furnished

Parking

Open
Street
More Than One

Climate Control

Air Conditioning
Fireplace

Condition

Good

Kitchen

Fully Fitted

Utilities

Electricity