

Ground Floor Apartment for sale in Riviera del Sol, Mijas

260,000 €

Reference: R4862794 Bedrooms: 2 Bathrooms: 2 Plot Size: 31m² Build Size: 86m² Terrace: 20m²



Costa del Sol, Riviera del Sol

This modern 2 bedroom 2 bathroom luxury south facing ground floor apartment with private garden is situated within Riviera del Sol near to the prestigious Miraflores Golf club bar restaurant, village inn restaurant and Miraflores driving range.

Finished to a very high standard and only a few minutes drive to the beach bars and restaurants of the famous fishing village of La Cala de Mijas.

The property consists of a spacious lounge/diner. A fully fitted modern kitchen with separate utility room, 2 large double bedrooms with fitted wardrobes,

2 bathrooms (1 en suite) The master bedroom benefits from having patio doors leading out to the large 50m² south facing sun terrace/private gated garden.

This apartment is finished to a very high standard, with marble flooring throughout, fully tiled bathrooms, air conditioning (H&C). 25m² Covered parking space and 3.5m² storage room included in the price.

This peaceful complex has beautiful, very well maintained gardens, It also has 2 large pools with onsite paddle tennis court.

3 mins to the beach restaurants and bars of La Cala de Mijas and only 25 mins to Malaga airport

Features:

Features

Covered Terrace
Lift
Near Transport
Satellite TV
Storage Room
Ensuite Bathroom
Marble Flooring
Double Glazing
Fitted Wardrobes
WiFi
Paddle Tennis
Utility Room
Near Church
Fiber Optic

Views

Garden
Pool
Courtyard

Pool

Communal
Garden
Private
Easy Maintenance

Utilities

Electricity
Drinkable Water

Orientation

South

Setting

Close To Golf
Urbanisation
Close To Sea
Close To Shops
Close To Town
Close To Schools

Furniture

Optional

Security

Gated Complex
Safe

Category

Holiday Homes
Investment
Bargain
Luxury
Resale

Climate Control

Air Conditioning
Pre Installed A/C
Cold A/C
Hot A/C

Condition

Excellent

Kitchen

Fully Fitted

Parking

Underground
Garage
Private
Covered