



Ground Floor Apartment for sale in La Cala, Mijas

259,000 €

Reference: R5223538 Bedrooms: 1 Bathrooms: 1 Plot Size: 8m² Build Size: 116m²





Costa del Sol, La Cala

This delightful and larger-than-average one-bedroom, one-bathroom ground floor corner apartment offers comfort, space, and convenience in an urbanisation just a 5-minute drive from the heart of La Cala de Mijas. The apartment includes its own underground parking space and private storage room, and residents enjoy access to three beautiful communal pools, extensive landscaped gardens, a concierge service, and 24-hour monitored CCTV for peace of mind. Inside, the property features a large bedroom with ample wardrobe space, a hallway with additional storage, and a modern bathroom complete with underfloor heating. The spacious lounge—the same size as those in the two-bedroom apartments within the community—includes a working fireplace and a serving hatch connecting to the fully fitted kitchen. Outside, a part-covered and part-open terrace opens onto a small private grass area with pleasant views over the community gardens—perfect for relaxing or entertaining. Additional features include air conditioning (independently controlled in the lounge and bedroom) and electric blinds throughout. Set within a peaceful and well-maintained urbanisation, this apartment would make an ideal holiday retreat or a permanent home on the Costa del Sol.



Features:

Features

Covered Terrace
Lift
Private Terrace
Storage Room
Ensuite Bathroom
Marble Flooring
Double Glazing
Fitted Wardrobes
Wood Flooring
Fiber Optic

Views

Garden
Pool

Pool

Communal

Garden

Communal
Private Garden

Utilities

Electricity

Orientation

West

Setting

Close To Golf
Urbanisation

Furniture

Not Furnished

Security

Gated Complex
24 Hour Security
Electric Blinds
Entry Phone

Category

Holiday Homes
Investment
Bargain
Resale
Contemporary

Climate Control

Air Conditioning
Cold A/C
Hot A/C
Fireplace
U/F/H Bathrooms

Condition

Excellent

Kitchen

Fully Fitted

Parking

Underground