



Penthouse for sale in Fuengirola, Fuengirola

850.000 €

Reference: R5040163 Bedrooms: 2 Bathrooms: 2 Build Size: 136m² Terrace: 67m²





Costa del Sol, Fuengirola

Prestigious Two-Bedroom Penthouse with Private Elevator Access and Panoramic Sea Views at Higueron West

Welcome to one of the most exclusive and elegant penthouses in the sought-after Higueron West residential resort on the Costa del Sol. This two-bedroom, two-bathroom property redefines modern Mediterranean living with its unique blend of design, comfort, privacy, and convenience. Perched at the top of one of the community's best-positioned buildings, this penthouse offers direct private elevator access into the apartment, a rare and luxurious feature that ensures absolute privacy and ease of entry. Inside, you'll find a bright, open-plan living space, where floor-to-ceiling glass sliding doors create a seamless connection between the interior and the expansive 67 sqm terrace. The living area is tastefully designed with premium materials, neutral tones, and contemporary finishes that enhance the sense of space and light. The state-of-the-art kitchen is fully equipped with high-end Siemens appliances and elegant cabinetry – ideal for those who enjoy cooking and entertaining. The adjacent dining and lounge areas provide wonderful spaces for hosting guests or simply relaxing in style. The two bedrooms are generously sized, each with custom-fitted wardrobes and direct access to the terrace facing the sea. The master suite includes a walk-in wardrobe, an ensuite bathroom with double sinks, a walk-in shower, and refined finishes. Both bathrooms showcase clean lines and quality materials in a timeless design. One of the standout features of this penthouse is the spectacular terrace, offering panoramic views across the community, coastline, port and marina, and the surrounding greenery. Whether enjoying breakfast in the morning sun, sunbathing in total privacy, or dining under the stars, this terrace is a true extension of your living space. Additional highlights include: 2 private parking spaces and a storage room Underfloor heating in bathrooms Hot and cold air-conditioning via cutting-edge aerothermal technology Smart home features controlled via smartphone Security-controlled gated community As a resident of Higueron West, you'll enjoy access to exceptional resort-style amenities: Several swimming pools, including heated options Beautifully landscaped gardens A 5 km wellness walking path Private clubhouse and luxury spa World-class sports and fitness facilities Shuttle service to the beach and train station On-site restaurants, including Michelin-star rated dining Co-working spaces Ideally located just minutes from the beach, 15 minutes from the airport, and near vibrant towns like Fuengirola, Benalmádena, Málaga, and Marbella, this penthouse offers not just a home – but a lifestyle of ease, luxury, and connection.



Features:

Caratteristiche

Ascensore
Vicino ai mezzi di trasporto
Terrazza privata
Ripostiglio
Bagno privato
Doppio vetro
Reception 24 ore
Armadi a muro
Solarium
Wifi
Palestra
Sauna
Tennis paddle
Campo da tennis
Ripostiglio
Barbecue
Domotica
Ristorante in loco
Fibra ottica
Accesso per le persone con mobilità ridotta

Viste

Mare
Montagna
Panoramica
Campagna
Giardino
Spiaggia
Porto

Piscina

Condominiale
Riscaldata
Interna
Piscina per bambini

Giardino

Condominiale
Paesaggistico

Utility

Elettricità
Acqua potabile
Telefono

Orientamento

Sud

Collocamento

Vicino alla spiaggia
Vicino al porto
Zona urbana
Vicino al mare
Vicino ai negozi
Vicino alla città
Vicino alle scuole
Vicino al porto

Mobili

Completamente arredato

Sicurezza

Complesso residenziale privato
Sicurezza 24 ore
Citofono
Categoria
Case di vacanza
Investimento
Fronte mare
Lusso

Climate Control

Aria condizionata
Freddo a/c
Caldo a/c
Riscaldamento a pavimento nei bagni

Condizione

Eccellente

Cucina

Completamente arredata

Parcheggio

Sottterraneo
Garage
Più di uno

Valutazione energetica

B



Rivendita
Con licenza di opera approvata
Contemporary

Valutazione delle emissioni di CO2

A