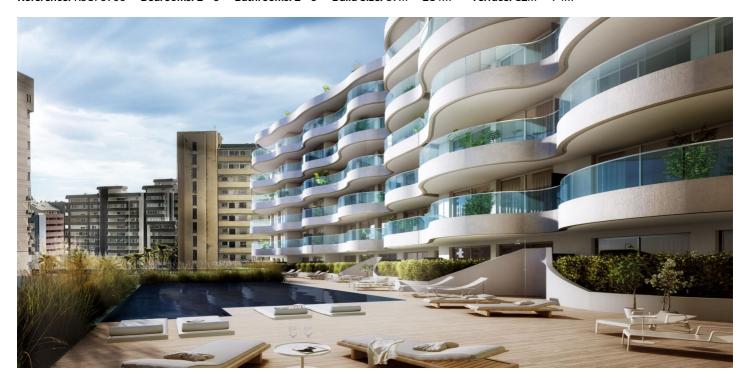




Middle Floor Apartment for sale in Fuengirola, Fuengirola

515,000 - 975,000 €

Reference: R5176906 Bedrooms: 2 - 3 Bathrooms: 2 - 3 Build Size: 89m² - 214m² Terrace: 12m² - 74m²















Costa del Sol, Fuengirola

This development will feature 127 homes with 1, 2, and 3 bedrooms, distributed in spacious, bright areas where quality and functionality are paramount. In addition, there are generous terraces to enjoy wonderful summer nights and sunny winter mornings. Design and architecture tailored to the needs of those who inhabit this unique project. The choice of materials has not been arbitrary, as is evident in the elegant combination of textures, shapes, and tones. Quality is reflected in every space. The dining, living, and kitchen areas form a single open space that integrates seamlessly into each home, reinforcing the sense of space and openness that this project offers in the heart of Fuengirola. Discover our exclusive 2- and 3-bedroom penthouses in the heart of Fuengirola, just steps from the beach. Enjoy unbeatable views: choose between panoramic views of the Mediterranean Sea or the city center. Some of these homes feature attic rooms, adding a special and cozy touch, ideal for those seeking something with character. Perfect for both permanent residence and investment. – Modern and bright design – Private terraces with views – Just a few meters from the beach, restaurants, shops, and all services Don't miss this unique opportunity.





Features:

Features Orientation Climate Control

Covered Terrace South East Cold A/C
Lift North East Hot A/C

Near Transport
Private Terrace
Storage Room
Double Glazing
Fitted Wardrobes

Gym Sauna Basement Fiber Optic

Views Setting Condition

Sea Close To Port New Construction

Pool Close To Sea
Urban Close To Shops
Close To Town

Close To Schools

Town

PoolKitchenGardenCommunalFully FittedCommunal

Kitchen-Lounge Landscaped
Parking Category

SecurityParkingCategoryElectric BlindsUndergroundNew Development

Entry Phone Garage

Private