



Middle Floor Apartment for sale in Fuengirola, Fuengirola

674.000 €

Reference: R5026087

Bedrooms: 2

Bathrooms: 2

Build Size: 89m²

Terrace: 21m²















Costa del Sol, Fuengirola

For Sale: Exclusive 2-Bedroom Apartment in Valley Collection, Higuerón – Brand New Brand new 2-bedroom, 2-bathroom apartment, ready to move into. Modern and elegant design: Spacious home of approximately 99 m² with a large private southwest-facing terrace, ideal for enjoying the sun and unobstructed views. Premium quality: High-end finishes with Tecnal exterior carpentry, Zampieri kitchens, and bathrooms equipped with high-end sanitary ware. Luxurious common areas: Access to 6 infinity pools, over 20,000 m² of Mediterranean gardens, and a gated complex with security for total privacy. Strategic location: Located just a 3-minute walk from the prestigious Higuerón Sport Club & Spa, which features a state-of-the-art gym, paddle tennis courts, a semi-Olympic pool, a wellness center, a restaurant, and much more. Direct access to the A-7 motorway, just 15 minutes from Malaga Airport, 20 minutes from Marbella, and a few minutes from the beaches of Fuengirola and Benalmádena. Sustainability: BREEAM certification for its efficient and environmentally friendly design. Additional amenities: Includes 2 private parking spaces and a storage room. A unique opportunity for those seeking style, comfort, and a privileged location in one of the most exclusive areas of the Costa del Sol.





Features:

CaratteristicheOrientamentoClimate ControlTerrazza copertaSud -ovestAria condizionata

Ascensore
Ripostiglio
Bagno privato
Doppio vetro
Armadi a muro
Ripostiglio
Seminterrato

VisteCollocamentoCondizioneMareZona urbanaEccellente

Montagna Giardino Piscina

Piscina Mobilia Cucina

Condominiale Non arredato Completamente arredata

GiardinoSicurezzaParcheggioCondominialeComplesso residenziale privatoSotterraneo

Paesaggistico

Utility Categoria Valutazione energetica

Elettricità Lusso B

Rivendita

Valutazione delle emissioni di CO2

Α