



Ground Floor Apartment for sale in La Quinta, Marbella

2,495,000 €

Reference: R5046184 Bedrooms: 3 Bathrooms: 4 Build Size: 175m² Terrace: 136m²















Costa del Sol, La Quinta

Discover the epitome of luxury living with this stunning ground-floor apartment in the prestigious La Quinta. This elegant residence features three spacious bedrooms, each with its own ensuite bathroom, offering both residents and guests total privacy and comfort. A fourth guest bathroom adds convenience. The fully equipped kitchen is a chef's dream, fitted with top-of-the-line Gaggenau appliances and an stylish drinks cabinet, offering the perfect setting for entertaining. The open-plan design flows seamlessly into the expansive outdoor area—one of the apartment's most impressive features. The spacious terrace offers a fully equipped barbecue area, a luxurious Jacuzzi, and breathtaking views, creating the ideal space for relaxation or hosting unforgettable gatherings in the Mediterranean climate. Modern conveniences abound, including underfloor heating throughout, a state-of-the-art domotic system, and automatically opening patio doors. Every detail has been meticulously designed to enhance comfort and sophistication. Set within a well-appointed gated community, residents enjoy access to excellent facilities, including a gym, spa, and a heated swimming pool. Additionally, the property includes secure underground parking and a private storage room, offering both convenience and peace of mind. This exceptional ground-floor apartment in La Quinta blends contemporary elegance with luxurious amenities, offering a perfect retreat for those seeking the pinnacle of modern living.





Features:

Features Orientation **Climate Control Covered Terrace** South East **U/F** Heating

Lift

Private Terrace Fitted Wardrobes

Solarium Jacuzzi Barbeque

Views Setting Pool

Close To Golf Communal Sea

Close To Schools Mountain

Panoramic Garden Golf

Kitchen Garden Security

Partially Fitted Communal **Parking** Category Communal Luxury

More Than One

Gated Complex