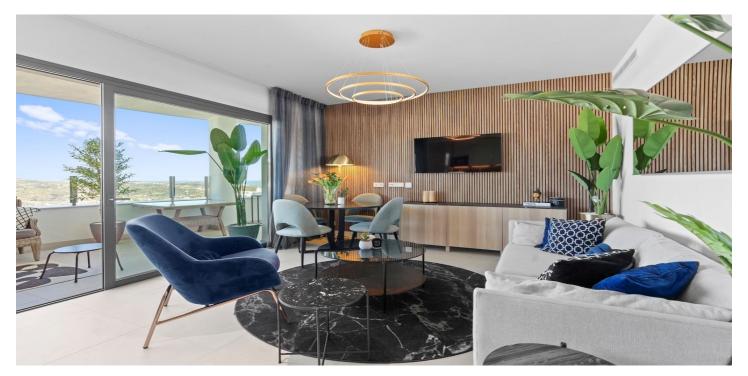




Middle Floor Apartment for rent in Calanova Golf, Mijas

2.850 - 2.850 €

Reference: R5244226 Bedrooms: 3 Bathrooms: 2 Build Size: 104m² Terrace: 33m²















Costa del Sol, Calanova Golf

Available from January 2026 for long term rental: Description: Stunning 3-Bedroom Apartment with Sea and Golf Views in Ipanema, Calanova Golf – Mijas Discover luxury living in this beautifully designed 3-bedroom, 2-bathroom apartment located in the sought-after Ipanema development at Calanova Golf, Mijas Costa. This modern home offers panoramic views of the Mediterranean Sea and the lush fairways of Calanova Golf Course, providing the perfect blend of tranquility and elegance. The apartment features a spacious open-plan living and dining area that opens onto a large terrace—ideal for enjoying al fresco dining while taking in the spectacular scenery. The sleek, fully equipped kitchen with cooking island includes high-end appliances and quality finishes throughout. The master bedroom boasts an ensuite bathroom and direct access to the terrace with golf and sea views. Two additional bedrooms and a second bathroom make this home perfect for families. Key features include: – South-West-facing orientation with stunning natural light – Large private terrace with sea and golf views – Air conditioning (hot and cold) – Access to two designer swimming pools, a gym, and beautifully landscaped gardens – Gated community with high security standards Located just eight minutes drive from the beach, La Cala de Mijas, and all local amenities, this apartment offers an exceptional lifestyle in one of the Costa del Sol's most up-and-coming areas.





Features:

Özellikler Oryantasyon İklim kontrolü

Kapalı teras Güney Batı Klima

Kaldırmak Özel teras Ensuite Banyo Mermer döşeme

Çift cam

Takılmış gardıroplar

Spor salonu Fiber optik

GörüşlerAyarDurumDenizGolf'e yakınHarika

Dağ Bahçe Golf

HavuzMobilyaMutfakOrtakTamamen mobilyalıTam takılmış

Kapalı

BahçeGüvenlikOtoparkOrtakKapılı kompleksÖzelKapalıKapalı

Açık