



Middle Floor Apartment for sale in Benahavís, Benahavís

530.000 €

Reference: R5039440 Bedrooms: 3 Bathrooms: 2 Build Size: 142m² Terrace: 16m²





Costa del Sol, Benahavís

Amazing apartment in one of the areas with the most demand today, the golden triangle of the Costa del Sol, This impressive apartment, is located in the Gazules del Sol urbanization in the municipality of Benahavis, a gated community with 24-hour security, offers an unparalleled lifestyle. It features three bedrooms, two bathrooms, and a spacious living room that opens onto a large terrace. The separate kitchen with a utility room is perfect for food lovers. The complex offers four outdoor pools, a heated indoor pool, a sauna, and paddle tennis and tennis courts to keep you active. The community gardens are excellently maintained, creating a green and serene environment. It is surrounded by the most prestigious golf courses on the Costa del Sol, such as Guadalmina, Los Flamingos, La Quinta, and Atalaya Country Club. Within walking distance of the beach and all amenities, including restaurants, supermarkets, and several international and prestigious schools on the Costa del Sol, it's perfect for those looking to combine luxury and comfort. It includes one parking spaces and a storage room, as well as marble floors and air conditioning with hot/cold pump for your comfort. Built in 2008, this apartment is located on the first floor, south-facing, and is in excellent condition. Don't miss the opportunity to live in this oasis of tranquility and luxury on the Costa del Sol.



Features:

Özellikler

Kapalı teras
Kaldırmak
Depo
Ensuite Banyo
Mermer döşeme
Çift cam
Takılmış gardıroplar
Spor salonu
Kürek tenisi
Tenis kortu
Kamu hizmeti odası
Jakuzi

Görüşler

Deniz
Havuz

Havuz

Ortak
Isıtmalı
Kapalı

Bahçe

Ortak

Kategori

Golf

Oryantasyon

Doğu
Güney

Ayar

Golf'e yakın

Mobilya

Tamamen mobilyalı

Güvenlik

Kapılı kompleks
24 saatlik güvenlik

İklim kontrolü

Klima

Durum

Harika

Mutfak

Tam takılmış

Otopark

Yeraltı
Garaj
Kapalı