



Middle Floor Apartment for sale in Monte Halcones, Benahavís

920.000 €

Reference: R4545196 Bedrooms: 3 Bathrooms: 3 Build Size: 199m² Terrace: 20m²





Costa del Sol, Monte Halcones

Fantastic 3 bedrooms apartment for sale in El Real de los Halcones with stunning panoramic views to the sea, the golf courses and the picturesque landscape of the Benahavis hills. This classic style apartment has a large interior, ideal for permanent living throughout the year. It is built with top quality materials, such as air conditioning hot/cold, marble floors, fully equipped kitchens with appliances, marble bathrooms, built-in wardrobes, fireplace... There is a spacious garage and a storage room included in the price. The Urbanization has 24-hours security and beautiful common areas that include spacious gardens with water features and a spectacular swimming pool. It is located within the Monte Halcones urbanization, in the hills of Benahavis, next to the prestigious residential area of La Zagaleta, between La Quinta and Nueva Andalucía, Marbella and Puerto Banus are just a few minutes away by car. Nearby, there are three prestigious golf courses; Los Arqueros, La Quinta and Las Brisas. Monte Halcones has a shopping center with restaurants, supermarkets, banks.. Do not hesitate to contact us to organize a visit. .



Features:

Caratteristiche

Terrazza coperta
Ascensore
Terrazza privata
TV satellitare
Ripostiglio
Bagno privato
Pavimenti in marmo
Armadi a muro
Ristorante in loco
Fibra ottica

Viste

Mare
Montagna
Panoramica
Golf
Lago
Foresta

Piscina

Condominiale

Giardino

Condominiale

Categoria

Golf
Lusso
Rivendita

Orientamento

Sud

Collocamento

Area commerciale
Vicino al golf
Zona urbana
Vicino ai negozi
Vicino alle scuole
Vicino alla foresta

Mobili

Completamente arredato
Opzionale

Sicurezza

Complesso residenziale privato
Sicurezza 24 ore
Citofono

Climate Control

Aria condizionata
Camino
Riscaldamento centrale

Condizione

Eccellente

Cucina

Completamente arredata

Parcheggio

Sottterraneo
Privato