



Tussenverdieping Appartement te koop in Monte Halcones, Benahavís

920.000 €

Referentie: R4545196 Slaapkamers: 3 Badkamers: 3 Perceelgrootte: 199m² Terras: 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. .



Kenmerken:

Extra's

Overdekt terras
Tillen
Privéterras
Satelliet -tv
Opslagruimte
Ensuite badkamer
Marmeren vloeren
Gemonteerde kasten
Restaurant ter plaatse
Glasvezel

Uitzicht

Zee
Berg
Panoramisch
Golf
Meer
Woud

Zwembad

Gemeenschappelijk

Tuin

Gemeenschappelijk

Categorie

Golf
Luxe
Wederverkoop

Zonorientatie

Zuiden

Ligging

Commercieel gebied
Dicht bij golf
Verstedelijking
Dicht bij winkels
Dicht bij scholen
Dicht bij bos

Meubilering

Volledig ingericht
Optioneel

Beveiliging

Gated Complex
24 -uurs beveiliging
Invoertelefoon

Klimaatbeheersing

Airconditioning
Haard
Centrale verwarming

Huidige Staat

Uitstekend

Keuken

Volledig passend

Parkeergelegenheid

Ondergronds
Privé