

Tussenverdieping Appartement te koop in Manilva, Manilva

310.000 €

Referentie: R4898572 Slaapkamers: 2 Badkamers: 2 Perceelgrootte: 85m² Terras: 16m²



Costa del Sol, Manilva

Discover this charming apartment located on the beachfront in the prestigious Puerto de la Duquesa, one of the most sought-after areas on the Costa del Sol. This property offers an exclusive atmosphere and all the amenities you need to enjoy a relaxed and sophisticated lifestyle by the sea.

The apartment features 2 spacious bedrooms and 2 bathrooms, ideal for comfort and privacy. Its large terrace is the perfect spot to unwind and enjoy open views of the golf course and mountains, creating a unique and serene natural setting.

A parking space is also included in the price, adding convenience for those wishing to explore the surroundings. The residential complex, with its extensive green areas and a large swimming pool, provides spaces to relax and enjoy the region's enviable climate.

Located in a central area with easy access to all local infrastructure, this apartment offers an exceptional quality of life, with some of the best beaches on the Costa del Sol just minutes away. Its high vacation rental potential makes it an ideal investment for those looking to generate income in a highly sought-after tourist destination.

Kenmerken:

Extra's

Overdekt terras
Tillen
Nabij transport
Ensuite badkamer
Marmeren vloeren
Gemonteerde kasten
Toegang voor mensen met verminderde mobiliteit

Uitzicht

Berg
Tuin
Golf

Zwembad

Gemeenschappelijk

Tuin

Gemeenschappelijk

Voorzieningen

Elektriciteit

CO2 Emission Rating

D

Zonorientatie

Noordwesten

Ligging

Commercieel gebied
Strand
Verstedelijking
Dicht bij winkels
Dicht bij de stad
Dicht bij scholen
Aan het strand
Dorp
Frontlinie strandcomplex

Meubilering

Deels ingericht

Beveiliging

Gated Complex
Elektrische jaloezieën

Categorie

Aan het strand
Modern

Klimaatbeheersing

Airconditioning

Huidige Staat

Uitstekend

Keuken

Volledig passend

Parkeergelegenheid

Ondergronds

Gemeenschappelijk

Energiebeoordeling

E