

Ground Floor Apartment for sale in Nueva Andalucía, Marbella

385,000 €

Reference: R4813039 Bedrooms: 2 Bathrooms: 2 Plot Size: 40m² Build Size: 80m² Terrace: 15m²



Costa del Sol, Nueva Andalucía

Are you looking for an apartment for sale in a prime location within Nueva Andalucía? Do you want to live in a peaceful environment whilst still being close to all amenities? Then, this apartment for sale in Señorío de Gonzaga could be for you!

This is an elevated ground floor apartment with a great exterior space. The property features 2 bedrooms and 2 bathrooms. As you enter the apartment, there is a traditional style kitchen which could be converted into open plan if wished. From the kitchen there is a loophole that looks into the dining and living room. This creates a connected and bright feel throughout the living area. The living area has direct access on to the terrace with lots of space for al fresco dining and entertaining. The master bedroom also has access to this terrace.

Set in the quiet hills of Nueva Andalucía, Marbella, the complex offers picturesque views in a peaceful setting. The gated development consists of 22 blocks and 214 apartments in total. There are three swimming pools to choose from and each unit has a designated parking spot. Señorío de Gonzaga is nearby everything you could ever need, from supermarkets, to restaurants, bars and shops. For the avid golfer, there are also plenty of well-established golf courses within a few minutes' drive. In addition, Puerto Banus is also within easy reach where you can indulge in fine dining, high end shopping and the golden beaches.

An apartment in Señorío de Gonzaga is a perfect base for a permanent home on the Costa del Sol. There is also excellent rental potential!

Features:

Features

Covered Terrace

Private Terrace

Marble Flooring

Bar

Views

Garden

Pool

Furniture

Not Furnished

Orientation

South

Setting

Close To Golf

Kitchen

Fully Fitted

Partially Fitted

Climate Control

Air Conditioning

Pool

Communal

Garden

Private