



Tussenverdieping Appartement te koop in San Luis de Sabinillas, Manilva

236.000 €

Referentie: R5226733 Slaapkamers: 2 Badkamers: 1 Perceelgrootte: 82m²





Costa del Sol, San Luis de Sabinillas

Discover this charming apartment located on the fourth floor of the Jardines de Sabinillas Residential Complex, right in the heart of Sabinillas (Manilva). A quiet area, well-connected and surrounded by all the services, shops, and leisure facilities you need for daily life.

The apartment offers a comfortable and functional layout, comprising an entrance hall, living-dining room, kitchen, utility room, two bedrooms, a bathroom, and a spacious terrace that fills every room with natural light and creates a welcoming outdoor space.

It has a constructed area of 72 m², plus an additional 10.50 m² of terraces, perfect for relaxing and enjoying the privileged Mediterranean climate year-round.

Furthermore, it includes a storage room and parking space, both included in the price, adding value and significantly improving convenience and storage.

Middle Floor Apartment, San Luis de Sabinillas, Costa del Sol.

2 Bedrooms, 1 Bathroom, Built 82 m².

Setting : Commercial Area, Close To Golf, Close To Shops, Close To Sea, Close To Schools, Urbanisation.

Orientation : South.

Condition : Good.

Views : Panoramic.

Features : Covered Terrace, Lift, Fitted Wardrobes, Near Transport.

Kitchen : Partially Fitted.

Security : Gated Complex.

Parking : Underground, Garage.

Utilities : Electricity, Drinkable Water.

Category : Bargain, Cheap, Distressed, Holiday Homes, Investment, Resale.



Kenmerken:

Extra's

Overdekt terras

Tillen

Nabij transport

Gemonteerde kasten

Ligging

Commercieel gebied

Dicht bij golf

Verstedelijking

Dicht bij zee

Dicht bij winkels

Dicht bij scholen

Beveiliging

Gated Complex

Categorie

Vakantiehuizen

Investering

Koopje

Goedkoop

Verdrietig

Wederverkoop

Zonorientatie

Zuiden

Huidige Staat

Goed

Parkeergelegenheid

Ondergronds

Garage

Uitzicht

Panoramisch

Keuken

Gedeeltelijk gepast

Voorzieningen

Elektriciteit

Drinkbaar water