



Detached Villa for sale in Calanova Golf, Mijas

Price: 990,000 €

Reference1: LS10956 Bedrooms: 4 Bathrooms: 3 Plot Size: 33m² Build Size: 244m² Terrace: 0m²





Location: Calanova Golf

New Development: Prices from 990,000 € to 1,200,000 €. [Beds: 4 - 4] [Baths: 3 - 3] [Built size: 244.00 m2 - 280.00 m2]

Set in one of the most desirable residential areas of the Costa del Sol, this exclusive development offers the perfect balance between tranquility and convenience. Surrounded by nature and open views, yet just minutes from the coastline, it provides a peaceful lifestyle with easy access to essential amenities.

With quick access to the AP-7 motorway, Marbella, Fuengirola, and Málaga Airport are all within easy reach, making daily life and travel effortless.

The community features modern homes designed with bright interiors, spacious layouts, and elegant finishes. Each property includes four bedrooms plus a versatile additional room that can be used as a home office, gym, cinema room, or games space.

High-quality materials are used throughout, including large-format porcelain flooring, laminate wood floors in the bedrooms, and underfloor heating in the bathrooms. Homes are spread across several levels, with options such as a private elevator, swimming pool, solar panels, two private parking spaces, and generous storage areas.

Features:

Features

Covered Terrace

Lift

Near Transport

Private Terrace

Storage Room

Ensuite Bathroom

Fitted Wardrobes

Utility Room

Solarium

Basement

Access for people with reduced mobility

Setting

Close To Golf

Close To Town

Close To Forest

Frontline Golf

Kitchen

Fully Fitted

Kitchen-Lounge

Parking

Underground

Garage

Private

More Than One

EV Charging Point

Climate Control

U/F/H Bathrooms

Condition

New Build

Garden

Communal Garden

Private Garden

Landscaped Garden

Utilities

Photovoltaic solar panels

Solar water heating

Views

Sea Views

Mountain Views

Panoramic Views

Garden Views

Pool Views

Pool

Communal Pool

Security

Gated Complex