

3 soveværelse Villa til salg i Nerja, Málaga 515.000€









Villa For Sale In Nerja

Wonderful villa with private pool in Capistrano.

Private complex with only five homes, all with private pools.

Our villa has extraordinary sea and panoramic views given the south orientation and the location of the property on the corner complex and the frontal views are spectacular.

The recently built house has two floors and has three bedrooms and three bathrooms. On the first floor, there is a large designer kitchen perfectly equipped and furnished with high quality appliances, open to the spacious living room, with beautiful designer furniture. The dining room leads to a magnificent terrace with wonderful sea views. On this floor there is also a large bedroom, a storage area, a beautiful designer bathroom as well as an elegant hall. On the second floor, there are two large bedrooms, furnished with built-in wardrobes and two designer bathrooms, one of them en suite.

All the rooms in the house have high ceilings, are very bright and spacious, and all have a lot of light given the orientation of the villa. The entire construction is made with top quality materials, with a contemporary design, as well as having a security door, air conditioning, wardrobes in all the rooms and a private parking space at the entrance of the property.

On the ten fleer of this incredible property we have a colorium with a private pool and magnificent views of the coa

3 soveværelser

Svømmepøl

Kitchen - Equipped Kitchen

Orientation - South

Features - Fitted Kitchen

Features - Lounge \checkmark

Features - Pool

Features - Sea Views

3 badeværelser

✓ Location - Urbanization

Parking - Garage

☑ Features - Air Conditioning Hot/Cold ☑ Features - En suite bathroom

Features - Fitted Wardrobes

Features - Lounge Dining Area

Features - Popular Urbanisation

Features - Terrace

111m² Byg størrelse

✓ Furniture - Furnished

Pool - Private

Features - Various Terraces

Features - Furnished

Features - Parking

Features - Quiet Location