



## Detached Villa for sale in Las Chapas, Marbella

3,749,000 €

Reference: R4145284 Bedrooms: 7 Bathrooms: 7 Plot Size: 2,700m<sup>2</sup> Build Size: 1,000m<sup>2</sup> Terrace: 1,637m<sup>2</sup>















## Costa del Sol, Las Chapas

## **MOTIVATED SELLER**

This exceptional, modern 5-bedroom villa with a separate two bedroom guest accommodation, is located in one of the best urbanisations in the Marbella, Las Chapas. The property is not only impressive in size but also built luxuriously to offer a truly unique property in this area.

All bedrooms are ensuite and the master bedroom is over 100m2. All rooms have been done with luxury in mind and to include the vistas.

The property has panoramic views along the coast from Fuengirola to Gibraltar and across to Africa on a clear day. There are two outdoor swimming pools are beautifully furnished with sun loungers and outdoor furniture, plus an indoor pool with an 'endless pool' current maker that provides you with lap swimming all year round. There is a mini spa (steam room and sauna) jacuzzis, gymnasium and a large games room. There is also a boomerang shaped, incredibly large roof terrace that accentuates the view of the coastline even more.

This property has multiple indoor lounges and outdoor seating areas. There is a BBQ area, large formal and informal dining and a huge kitchen for entertaining and catering.

The plot is 2637m2 and the build is approx. 1000m2.

Pool





## **Features:**

**Features Climate Control Views Private Terrace** Air Conditioning Sea Satellite TV Pre Installed A/C Mountain **Ensuite Bathroom** Cold A/C **Panoramic** Marble Flooring Hot A/C Country Garden **Double Glazing** 

Fitted Wardrobes
Solarium
WiFi
Gym
Games Room

Games Room
Utility Room
Barbeque

Staff Accommodation Guest Apartment

Jacuzzi

**Guest House** 

SettingConditionPoolClose To GolfExcellentHeatedUrbanisationPrivate

Close To Sea Close To Town

**Furniture**Fully Furnished

Category Investment Luxury

**Kitchen Utilities**Fully Fitted

Electricity