



Frakoblet villa til salg i Benahavís, Benahavís

8.995.000 €

Reference: R5329690 Soveværelser: 5 Badeværelser: 6 Grundstørrelse: 5.000m² Byg Størrelse: 715m²





Costa del Sol, Benahavís

A five-bedroom villa in the urbanisation, Benahavís, offering five bathrooms plus a guest cloakroom, with a first floor dedicated to the master suite with dressing room and library alongside a guest ensuite, a ground floor arranged around formal and informal living areas, dining room, kitchen, wine cellar and guest suite opening onto terrace and a heated sea salt infinity pool, and a lower level with garage and home office. The property sits on an expansive plot with panoramic views and includes a fully equipped outdoor gym complete with professional apparatus and boxing ring. The architecture is partially integrated into the mountain itself, creating a naturally climate-controlled environment that works in tandem with underfloor heating throughout the house and a comprehensive smart home system managing comfort and security.

Set within a gated community with armed security, a rare authorisation in Spain, and a response time of under five minutes, the house is designed for someone who values discretion and ease. The location on the hillside provides altitude, air and quiet without sacrificing access to the coast. Marbella and Puerto Banús are easily reached, but from inside the property, both feel appropriately far away.



Funktioner:

Funktioner

Dækket terrasse
Privat terrasse
Marmorgulve
Monterede garderober
Wifi
Gymnastiksal
Fiberoptik

Synspunkter

Hav
Bjerg
Panoramisk
Land
Have
Pool

Pool

Opvarmet
Privat

Have

Kommunal

Hjælpeprogrammer

Elektricitet
Drikkeligt vand

Orientering

Syd
Sydøst

Indstilling

Tæt på golf
Urbanisering

Møbel

Fuldt møbleret

Sikkerhed

Gated kompleks
24 timers sikkerhed
Alarmsystem

Kategori

Holiday Homes
Investering
Golf
Luksus

Klimakontrol

Aircondition
U/f opvarmning

Tilstand

Fremragende
Ny konstruktion

Køkken

Fuldt monteret

Parkering

Garage
Privat
Dækket
Mere end en