



Fristående villa till salu i Benahavís, Benahavís

3 250 000 €

Referens: R5061052 Sovrum: 6 Badrum: 7 Komplot: 1 342m² Bygga: 711m²





Costa del Sol, Benahavís

Classic Andalusian Charm with Modern Luxury This beautifully refurbished Andalusian villa with a southern orientation combines timeless charm with contemporary elegance. Located in the tranquil and secure gated community of Los Flamingos, adjacent to Villa Padierna Golf Course, it offers breathtaking panoramic sea views, full privacy, and a lush, manicured garden. Set on a 1,342 m² plot, the villa boasts a generous 711 m² of living space, designed for comfort and refined living. Inside, the home features exquisite classic marble floors throughout, underfloor heating for year-round comfort, six spacious bedrooms, six and a half bathrooms, a cozy living room, TV lounge, private cinema, fully equipped gym, a garage for four cars, and a saltwater pool. The exterior offers over 250 m² of covered and open terraces, ideal for enjoying shade or sunshine while embracing the Mediterranean climate. A dedicated barbecue area adds to the perfect outdoor lifestyle. Don't miss this unique opportunity. The villa is fully furnished and move-in ready, so you can start enjoying your new home from the very first day. **KEY FEATURES** • Plot: 1,342 m² • Built Area: 711 m² • 6 Bedrooms | 6.5 Bathrooms • Garage for 4 Vehicles • Private Gym • Home Cinema • Saltwater Pool • Barbecue Terrace



Funktioner:

Drag

Täckt terrass
Privat terrass
Förråd
Badrum
Marmorgolv
Dubbelglas
Monterade garderober
Gym
Gästlägenhet

Förråd

Grilla

Åsikter

Hav
Trädgård
Slå samman

Slå samman

Privat
Trädgård
Privat

Kategori

Lyx
Återförsäljning

Orientering

Söder

Miljö

Handelsområde
Nära golf
Urbanisering
Nära butiker
Nära staden
Nära skolor

Möbler

Frivillig

Säkerhet

Gated complex
24 timmars säkerhet
Larmsystem

Klimatkontroll

Luftkonditionering
Kall A/C
Heta a/c
U/f uppvärmning

Skick

Excellent
Nyligen renoverad

Kök

Fullmonterad

Parkering

Garage
Privat
Täckt
Mer än en