



Detached Villa for sale in Los Arqueros, Benahavís

1,925,000 €Reference: R5035141 Bedrooms: 5 Bathrooms: 5 Plot Size: 1,280m² Build Size: 379m²



Costa del Sol, Los Arqueros

Delightful villa in Los Arqueros, Benahavis This delightful villa sits on a generous private plot, enjoying an exceptional frontline position along Los Arqueros Golf Course with panoramic views of the fairways and distant sea. The home's architectural design is tailored to maximize natural light, scenery, and privacy throughout. The upper level welcomes you with a spacious entrance hall that leads to two bright bedrooms, each with en-suite bathrooms and large windows offering spectacular vistas of the golf course and the Mediterranean beyond—perfect for peaceful mornings and restful nights. The main living areas are located on the middle level, where an open layout includes a cozy living room with a fireplace, a dining space, and a fully equipped kitchen. Large sliding glass doors open to an inviting terrace, ideal for outdoor dining or simply soaking in the views. An additional bedroom is also found on this floor, offering versatility and comfort. On the lower level, two more bedrooms provide quiet retreats with direct access to the lush garden and swimming pool—ideal for relaxing in the sun or entertaining in privacy. Los Arqueros Golf & Country Club, a creation of legendary golfer Seve Ballesteros and architect Antonio García Garrido, opened in 1991. The 18-hole course spans 60 hectares of scenic terrain, weaving through natural ravines and streams. It's a true golfer's paradise—challenging yet enjoyable for all levels.



Features:

Features

Covered Terrace
Private Terrace
Fitted Wardrobes
Utility Room
Barbeque

Views

Mountain
Garden
Pool
Golf

Pool

Private Pool

Parking

Private

Orientation

South

Setting

Close To Golf
Close To Shops
Close To Town
Close To Schools

Furniture

Fully Furnished

Energy Rating

B

Climate Control

Air Conditioning
Fireplace

Condition

Good

Garden

Private Garden

CO2 Emission Rating

B