



Detached Villa for sale in Benahavís, Benahavís

12,000,000€

Reference: R4938517 Bedrooms: 6 Bathrooms: 6 Plot Size: 1,450m² Build Size: 900m²















Costa del Sol, Benahavís

Step into luxury with this stunning modern villa nestled in the exclusive Los Flamingos area of Benahavís. Offering breathtaking panoramic views of the Mediterranean Sea and the renowned golf course, this exceptional property is conveniently located near the charming village of Cancelada. Within just a 15-minute drive, you can reach the vibrant Puerto Banús, and in 20 minutes, the iconic Puente Romano and Marbella Club. Spanning an impressive 1,450 square meters, this brand-new villa features 6 elegantly designed bedrooms and 6 bathrooms. The contemporary architecture blends seamlessly with the natural surroundings, providing expansive living spaces that include a stylish living room, a sophisticated dining area, and a fully equipped modern kitchen. Air conditioning, glass doors, and fitted wardrobes add to the villa's comfort and convenience. Designed for seamless indoor-outdoor living, the property boasts spacious covered and open terraces that capture stunning views of the sea, golf course, and surrounding mountains. The beautifully landscaped gardens create a serene retreat, while the private pool offers the perfect place to relax and take in the idyllic surroundings. With its prime location near top-tier golf courses and easy access to the lively town center, this villa embodies the ultimate Mediterranean lifestyle, combining elegance, comfort, and exclusivity.





Features:

FeaturesOrientationViewsCovered TerraceSouthSeaNear TransportPanoramicPrivate TerraceCountry

Storage Room Pool Marble Flooring Golf

Gym Utility Room

Barbeque Basement

Fitted Wardrobes

SettingConditionPoolClose To GolfExcellentHeatedClose To ShopsNew ConstructionIndoor

Close To Schools Private
Frontline Golf

Furniture Garden Security

Fully Furnished Private Gated Complex
Alarm System

Electric Blinds

Parking Category
Private Golf
Luxury