



Detached Villa for sale in Nueva Andalucía, Marbella

2.750.000 €

Reference: R4623928 Bedrooms: 5 Bathrooms: 5 Plot Size: 1.370m² Build Size: 470m²





Costa del Sol, Nueva Andalucía

Discover a one-of-a-kind modern villa nestled in the prestigious Las Brisas, The Golf Valley—a haven in one of Marbella's most sought-after locations. Perfectly situated in proximity to renowned restaurants, businesses, and international schools, this residence is centrally positioned in the heart of the famous Golf Valley. Its main features include: Prime Location: Immerse yourself in the allure of Marbella from the pinnacle of luxury. This villa offers proximity to an array of amenities, ensuring convenience and a lifestyle of sophistication. Outdoor Oasis: Indulge in the pleasures of a large outdoor pool accompanied by a jacuzzi and a chic chillout area. The meticulously designed outdoor space extends to an inviting outdoor kitchen and barbecue—a perfect setting for entertaining guests or enjoying intimate family moments. Exquisite Furnishings: Step into a world of refined elegance. The villa is exquisitely furnished with attention to detail, creating a harmonious blend of modern aesthetics and luxurious comfort. Fully Equipped: Experience the epitome of convenience with a fully equipped residence. From state-of-the-art appliances to every creature comfort, this villa caters to your every need, ensuring a seamless transition into a luxurious lifestyle. This unique modern villa not only offers an exceptional living experience but also presents a lifestyle synonymous with opulence and sophistication. It stands as a testament to architectural innovation and luxurious living in the heart of The Golf Valley, ensuring an unparalleled residence in Marbella's most coveted neighborhood.



Features:

Özellikler

Özel teras
Takılmış gardıroplar

Ayar

Golf'e yakın
Dükkanlara Yakın
Okullara yakın

Bahçe

Özel

İklim kontrolü

Klima

Durum

Son zamanlarda yenilenmiş

Otopark

Özel

Görüşler

Dağ
Bahçe

Havuz

Özel

Kategori

Lüks