



Detached Villa for sale in Nagüeles, Marbella

2,050,000 €

Reference: R5222662 Bedrooms: 4 Bathrooms: 4 Plot Size: 1,018m² Build Size: 682m²





Costa del Sol, Nagüeles

Located in the heart of Marbella's prestigious Golden Mile, in the exclusive residential area of Nagüeles, this exquisite villa embodies the essence of Mediterranean luxury living.

A residence of classic design and refined character, offering sophistication, privacy and comfort in one of the most sought-after areas on the Costa del Sol.

Set on a generous 1,018 m² plot, the property boasts 682 m² of constructed space, masterfully distributed to meet the expectations of the most discerning buyers.

Every room is elegantly appointed with noble materials, such as marble flooring, and furnished with premium-quality pieces.

The villa features four spacious bedrooms, two of which enjoy en-suite bathrooms, along with three full bathrooms and a guest toilet.

The main living area offers a serene, light-filled atmosphere, with a cosy fireplace lounge, an independent dining room, and a fully equipped kitchen, ideal for everyday living or entertaining in style.

Outdoors, the villa opens up to a peaceful and lush setting, with a manicured private garden, a stylish barbecue area, and a private pool surrounded by sun-drenched terraces and chill-out corners that guarantee complete privacy in a tranquil ambience.

An extensive multipurpose basement offers ample space to create a home cinema, wine cellar, gym, game room or any bespoke retreat. The property also includes a private garage.

Ideally located just minutes from central Marbella, top international schools, prestigious golf courses and the glamour of the Golden Mile, this residence is the perfect sanctuary for those seeking a high-end home with outstanding renovation potential to personalise and elevate to their unique taste.



Features:

Features

Ensuite Bathroom

Orientation

South

Views

Mountain

Garden

Pool

Street

Pool

Private

Garden

Private

Parking

Private

More Than One