



Detached Villa for rent in The Golden Mile, Marbella

15,000 - 15,000 €

Reference: R5172895 Bedrooms: 6 Bathrooms: 7 Plot Size: 512m² Build Size: 512m²





Costa del Sol, The Golden Mile

Just renovated and newly furnished, this exquisite villa is now available for long-term rental in one of Marbella's most prestigious residential areas – the Golden Mile. Property Highlights •6 spacious bedrooms with abundant natural light and modern wardrobes •Elegant open-plan living & dining areas, styled with brand-new designer furniture •Fully equipped contemporary kitchen, perfect for family living •Swimming pool & landscaped garden for year-round outdoor enjoyment •Multiple terraces & chill-out areas, offering breathtaking views of the mountains and Mediterranean breeze •Master suite with walk-in closet and luxury en-suite bathroom •Beautiful sea views •Secure garage and private driveway Location Set in the exclusive Capellanía area of the Golden Mile, the villa offers the perfect blend of privacy and convenience: •A short drive to Puente Romano Hotel, Marbella town and Puerto Banús •Surrounded by top schools (SWANS,BRITISH SCHOOL), gourmet restaurants, and luxury beach clubs •Walking distance to local amenities yet tucked away in a tranquil residential enclave Why This Villa This villa captures the essence of the Marbella lifestyle – refined, modern, and designed for comfort. Whether as a family residence or a stylish retreat, it is ready to move in and enjoy immediately.



Features:

Features

Covered Terrace
Lift
Near Transport
Storage Room
Ensuite Bathroom
Double Glazing
Fitted Wardrobes
Guest Apartment
Utility Room
Barbeque
Basement

Views

Sea Views
Mountain
Panoramic
Garden
Pool

Pool

Communal

Security

Gated Complex
24 Hour Security
Alarm System
Electric Blinds

Orientation

South East

Setting

Close To Sea
Close To Town
Close To Schools

Furniture

Fully Furnished

Parking

Private
More Than One

Climate Control

Air Conditioning
Fireplace

Condition

New Build

Garden

Communal

Category

Luxury