



## Lejlighed i midten etage til leje i Den Gyldne Mil, Marbella

2.300 - 2.300 €

Reference: R5164708 Soveværelser: 2 Badeværelser: 2 Byg Størrelse: 95m<sup>2</sup> Terrasse: 25m<sup>2</sup>





## Costa del Sol, Den Gyldne Mil

Apartment in Marbella Real with Sea Views – Short-Term Rental (September to June)

Enjoy Marbella's exclusive Golden Mile in this elegant apartment located in the prestigious Marbella Real residential complex, just 300 metres from the beach and surrounded by all the amenities you need.

📄 Main features:

2 spacious bedrooms

2 full bathrooms

South-facing with unobstructed sea.

♂️ Luxury residential complex with swimming pools, gym and security

\* Lots of natural light and spacious rooms

Unbeatable location in the heart of the Golden Mile

This flat combines comfort, style and exclusivity. Its south-facing orientation guarantees bright rooms throughout the day and privileged views of the Mediterranean that invite you to relax.

The layout is designed for comfort, with spacious and functional rooms, ideal for families and those looking for an elegant home in a privileged setting.

In addition to its communal areas with swimming pools and gym, the location is perfect: just steps from the beach, restaurants, shops, pharmacies and public transport.

Available for short-term rental from 1 September to 29 July 2026



## Funktioner:

### Funktioner

Dækket terrasse  
Elevator  
I nærheden af transport  
Privat terrasse  
Marmorgulve  
Monterede garderober  
Wifi  
Gymnastiksal

### Synspunkter

Hav  
Bjerg  
Panoramisk  
Land  
Have  
Urban

### Pool

Kommunal

### Have

Kommunal

### Hjælpeprogrammer

Elektricitet  
Drikkeligt vand

### Orientering

Øst  
Syd  
Sydøst

### Indstilling

Kommercielt område  
Strandside  
Tæt på havet  
Tæt på butikker  
Tæt på byen  
Tæt på skoler  
By  
Landsby

### Møbel

Fuldt møbleret

### Sikkerhed

Gated kompleks  
24 timers sikkerhed

### Klimakontrol

Aircondition

### Tilstand

God

### Køkken

Fuldt monteret

### Parkering

Underjordisk