LUNDE & NIETO

PROPERTIES -



Midtgulvleilighet til salgs i Marbella, Marbella

610 000 €

Referanse: R5013571 Soverom: 3 Bad: 2 Bebygget areal: 122m² Terrasse: 9m²















Costa del Sol, Marbella

Live the Luxury of Beachfront Living - Featured Apartment in Romana Playa, Marbella

We present you with a unique opportunity to acquire one of the most attractive apartments in the prestigious Jardines de Don Carlos complex, located in the sought-after area of Elviria, Marbella. Boasting a privileged frontline beach location, this 122 m² property perfectly blends spaciousness, elegance, and an exclusive atmosphere.

The apartment features 3 double bedrooms, 2 bathrooms, a fully equipped kitchen, and high-quality finishes such as marble floors and well-crafted woodwork. Its private terrace invites you to enjoy the sun and sea breeze all year round, making it the perfect spot to relax or entertain.

HIGHLIGHTS:

- -Best orientation and layout within the complex
- -Bright and spacious living areas
- -Air conditioning
- -Elevator
- -Gym, sauna, and impeccably maintained communal areas
- -Direct access to the beach from the complex
- -Communal pool surrounded by exotic gardens
- -Reinforced security door
- -Private storage room
- -Parking space included
- -Close to all amenities: supermarkets, schools, hospitals, restaurants, golf courses...

Located in a gated and secure community, this apartment is not only ideal as a permanent residence but also represents an excellent investment opportunity in an area with high demand for holiday rentals.

Exclusivity, location, and comfort... all in one property.

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Egenskaper:

Monterte garderober

Funksjoner Orientering Utsikt

Dekket terrasse Sørvest Panoramisk

Løfte Hage

Nær transport Urban

Privat terrasse

Lagerrom Marmorgulv

Treningsstudio
Verktøyrom

InnstillingBetingelseBassengKommersielt områdeGodKommunal

Kommersielt område God Kommunal Urbanisering
Nær sjøen

Nær skoler

Møbler Kjøkken Hage

Fullt møblert Fullt montert Kommunal
Sikkerhet Parkering Energivurdering

Inngjerdet kompleks Underjordisk G

Privat

CO2 -utslippsvurdering

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