



Penthouse te koop in San Pedro de Alc ntara, Marbella

420.000  

Referentie: R5170879 Slaapkamers: 2 Badkamers: 2 Perceelgrootte: 103m² Terras: 12m²





Costa del Sol, San Pedro de Alcántara

This charming top-floor apartment, located in the sought-after Guadalmina Baja, offers a comfortable and modern living experience. The apartment features two spacious bedrooms and two renovated bathrooms. The open-concept layout creates a seamless flow between the living area and a newly updated kitchen, perfect for cooking and entertaining. Sustainable living is prioritized with solar panels providing hot water, adding both energy efficiency and eco-consciousness to the property. The apartment also boasts new air conditioning, ensuring comfort year-round. From the large windows, you'll enjoy open views of the beautifully landscaped garden and sparkling pool, with additional glimpses of the sea, creating a serene backdrop to your daily life. Included in the price is an underground parking space and storage room. The location is unbeatable, within walking distance to the vibrant commercial area of Guadalmina, offering an array of shops and restaurants. Plus, the beachside is just a short stroll away, allowing you to easily enjoy the Mediterranean coastline.



Kenmerken:

Extra's

Tillen
Nabij vervoer
Privé Terras
Berging
Ensuite badkamer
Dubbele beglazing
Inbouwkasten
Optische vezel
Access for people with reduced mobility

Uitzicht

Zeezicht
Mountain Bekeken
Weids
Garden Views
Pool Bekeken

Zwembad

Gemeenschappelijk zwembad
Children`s Pool

Tuin

gemeenschappelijke tuin

Voorzieningen

Elektriciteit
Drinkwater
Zonne-energie water verwarming

Zonorientatie

zuiden

Ligging

Dicht bij strand
Dichtbij golfbaan

Meubilering

Volledig gemeubileerd

Beveiliging

Omheind complex
Deurbel met intercom

Categorie

Vakantiehuis
Bestaande bouw

Klimaatbeheersing

Airconditioning
Koude A/C
Warme A/C

Huidige Staat

Uitstekende conditie

Keuken

Volledig ingerichte keuken

Parkeergelegenheid

ondergrondse parkeergarage
garage