



Semi-Vrijstaande Villa te koop in Hacienda Las Chapas, Marbella Oost

795.000 €

Referentie: R5259583 Slaapkamers: 3 Badkamers: 3 Plotgrootte: 1.002m² Perceelgrootte: 175m² Terras: 50m²





Costa del Sol, Hacienda Las Chapas

A charming three-bedroom semi-detached home in Marbella East, this property blends relaxed Mediterranean living with a refined boho-chic interior aesthetic.

The house welcomes you with light-filled spaces, where natural textures, soft neutral tones, and artisanal details create a warm, effortless elegance. The living area flows seamlessly into the dining space, styled with organic materials, woven accents, and carefully curated décor that evokes a laid-back yet sophisticated coastal atmosphere.

The open, functional kitchen complements the home's style with clean lines and subtle earthy finishes, ideal for both everyday living and entertaining. All three bedrooms are generously sized, designed as serene retreats with layered textiles, natural woods, and a calm, airy feel. The bathrooms follow the same aesthetic, combining simplicity with character.

Outside, the property offers private terraces and outdoor areas perfect for enjoying Marbella's climate, whether for morning coffee or sunset gatherings. Set in a quiet residential area of Marbella East, the home is just minutes from beaches, international schools, golf courses, and local amenities.

This is a home that perfectly balances bohemian charm, modern comfort, and an enviable coastal lifestyle.



Kenmerken:

Extra's

Overdekt terras
Nabij transport
Privéterras
Gemonteerde kasten
Barbecu

Uitzicht

Berg
Tuin

Zwembad

Gemeenschappelijk

Beveiliging

Gated Complex
Alarmsysteem
Elektrische jaloezieën

CO2 Emission Rating

B

Zonorientatie

Zuiden

Ligging

Dicht bij golf
Dicht bij zee
Dicht bij winkels
Dicht bij scholen

Meubilering

Volledig ingericht
Optioneel

Parkeergelegenheid

Privé

Klimaatbeheersing

Airconditioning
Centrale verwarming

Huidige Staat

Uitstekend
Onlangs gerenoveerd

Tuin

Privé

Energiebeoordeling

B