



Grov etasje leilighet til salgs i San Pedro de Alcántara, Marbella

775 000 €

Referanse: R5232433 Soverom: 2 Bad: 2 Bebygget areal: 141m² Terrasse: 20m²





Costa del Sol, San Pedro de Alcántara

This elegant 2-bedroom, 2-bathroom ground-floor apartment is located in one of the most desirable areas of the Costa del Sol, just steps from the beach and all essential amenities. Designed for comfort, style, and convenience, this home offers a perfect blend of indoor and outdoor living thanks to its spacious private garden and generous covered terrace. With high-quality finishes throughout, the apartment features a bright open-plan living area, a fully fitted kitchen, and two well-proportioned bedrooms with fitted wardrobes. Large glass doors connect the interior with the outdoor spaces, creating a natural flow ideal for relaxation or entertaining. Set within a contemporary gated community with beautifully maintained gardens and a communal swimming pool, the property also includes private garage parking for one car and additional storage. With amenities, shops, restaurants, schools, playgrounds, and transport links all within walking distance, this home is perfectly positioned for both full-time living and holiday use. Whether as a primary residence or a premium investment opportunity, this apartment stands out for its excellent condition, prime beachside location, and rare combination of private garden and modern design.



Egenskaper:

Funksjoner

Dekket terrasse

Løfte

Nær transport

Privat terrasse

Lagerrom

Monterte garderober

Wifi

Tilgang for personer med redusert mobilitet

Utsikt

Hage

Basseng

Kommunal

Hage

Privat

Verktøy

Elektrisitet

Telefon

CO2 -utslippsvurdering

A

Orientering

Vest

Innstilling

Stranden

I nærheten av golf

I nærheten av havnen

Urbanisering

Nær sjøen

I nærheten av butikker

Nær skoler

By

Møbler

Fullt møblert

Sikkerhet

Inngjerdet kompleks

Kategori

Handel

Klimakontroll

Klimaanlegg

Betingelse

Glimrende

Kjøkken

Fullt montert

Parkering

Underjordisk

Privat

Energivurdering

A