



Penthouse Duplex for sale in San Pedro de Alcántara, Marbella

1.590.000 €

Referentie: R4886878 Slaapkamers: 3 Badkamers: 3 Perceelgrootte: 183m² Terras: 152m²





Costa del Sol, San Pedro de Alcántara

Luxury 3-Bedroom Penthouse Duplex with Sea Views | Steps from San Pedro Beach Experience elegant coastal living in this stunning penthouse duplex, perfectly positioned just 300 meters from the beach in one of Marbella's most desirable locations—San Pedro Beach. This spacious 3-bedroom, 3-bathroom residence offers a modern, stylish interior spread across 180m², along with 150m² of private outdoor terraces, including a rooftop solarium with a jacuzzi. Key Features: Prime Beachside Location – only 300m from the shoreline Spacious Layout – 180m² of indoor living space across two levels Expansive Outdoor Areas – 150m² of terraces, perfect for year-round enjoyment Private Rooftop Solarium with Jacuzzi – ideal for relaxation Family-Friendly & Exclusive – perfect for couples or families 10 Minutes to Puerto Banús – enjoy world-class dining, shopping & nightlife 2 Private Underground Parking Spaces and storage A rare opportunity to own a luxurious beachside home in Marbella. Furniture is not included in the price. For more information or to schedule a viewing, contact us today!



Kenmerken:

Extra's

Tillen
Nabij vervoer
Privé Terras
Satelliet TV
Berging
Marmeren vloeren
Dubbele beglazing
Inbouwkasten
Zonnebank
Jacuzzi
Optische vezel

Uitzicht

Zeezicht
Mountain Bekeken
Weids
Urban Bekeken

Zwembad

Gemeenschappelijk zwembad

Tuin

gemeenschappelijke tuin

Categorie

Luxe

Zonorientatie

zuiden

Ligging

Dicht bij strand
Dichtbij zee
Dicht bij winkels
Dichtbij stad
Dichtbij scholen

Meubilering

optioneel Furniture

Beveiliging

Omheind complex
24 -uurs beveiliging
Elektrische rolluiken
Deurbel met intercom

Klimaatbeheersing

Airconditioning
Vloerverwarming Badkamers

Huidige Staat

Uitstekende conditie

Keuken

Gedeeltelijk ingerichte keuken
Kitchen-Lounge

Parkeergelegenheid

private Parking
More Than One