



Tussenverdieping Appartement te koop in Marbella, Marbella

630.000 €

Referentie: R5060872 Slaapkamers: 3 Badkamers: 2 Perceelgrootte: 125m² Terras: 35m²





Costa del Sol, Marbella

Apartment for Sale in the Heart of San Pedro, Marbella Discover this exclusive three-bedroom apartment located in one of the most privileged areas of San Pedro, Marbella. Just a 7-minute walk from the sea, this fully renovated home offers an unmatched lifestyle. Situated in a vibrant neighborhood, you'll have access to a wide variety of restaurants and shops, as well as being close to prestigious schools and essential services. With 167 m² built and 120 m² of usable space, the layout is both functional and modern. The spectacular enclosed terrace lets you enjoy the Andalusian climate year-round, while the modern kitchen, equipped with brand-new appliances, makes cooking a true pleasure. Built-in wardrobes and two bathrooms provide comfort and storage, ideal for families or those seeking extra space. This apartment also features air conditioning, electric heating, and a private parking space included in the price. The communal swimming pool is perfect for relaxing and soaking up the sun. Don't miss the opportunity to live in a place that combines comfort, style, and an unbeatable location. Come see it and fall in love with your new home!



Kenmerken:

Extra's

Overdekt terras
Tillen
Nabij vervoer
Privé Terras
Satelliet TV
WiFi
Restaurant op locatie

Uitzicht

Zeezicht
Urban Bekeken
street Views

Zwembad

Gemeenschappelijk zwembad

Tuin

gemeenschappelijke tuin

Voorzieningen

Elektriciteit

Zonorientatie

Oosten

Ligging

Commerciele omgeving
Urbanisatie
Dichtbij zee
Dicht bij winkels
Dichtbij stad
Dichtbij scholen
Eerstelijns strand
Stad
Voorstad

Meubilering

Ongemeubileerd

Beveiliging

Kluis

Categorie

Bestaande bouw
Modern

Klimaatbeheersing

Airconditioning
Koude A/C
Warme A/C

Huidige Staat

Uitstekende conditie
Onlangs gerenoveerd

Keuken

Volledig ingerichte keuken

Parkeergelegenheid

ondergrondse parkeergarage