



Middle Floor Apartment for sale in Fuengirola, Fuengirola

616.000 €

Referentie: R5200015 Slaapkamers: 2 Badkamers: 2 Perceelgrootte: 119m² Terras: 19m²





Costa del Sol, Fuengirola

With a valid touristic licence! - Stunning Apartment for Sale with Sea View – !Prime Beachfront Location!

Discover this beautiful, fully furnished 118m² apartment located directly in front of Carvajal Beach, Fuengirola. This bright and spacious home offers a perfect blend of comfort and style, featuring large windows that flood the space with natural light and provide breathtaking sea views.

Key Features:

118m² of Living Space

1 Spacious Living Room

1 Fully Equipped Kitchen

2 Bedrooms, both with direct access to a large balcony with stunning sea views

1 Dressing Room, which can easily be transformed into an extra room or office

2 Modern Bathrooms

Generous Terrace – Ideal for enjoying the sun and the coastal breeze

Garage Included

Fully Furnished – Ready to move in or rent out immediately

Close to train station Carvajal

The apartment is situated in a prime location, offering easy access to Carvajal Beach just steps away. This is a fantastic opportunity for both investors and those looking for a comfortable, long-term living space in a highly sought-after area. Whether you're looking to enjoy the Mediterranean lifestyle or seeking an easy-to-rent property, this apartment offers both.

Don't miss out on this incredible opportunity to own a slice of paradise by the sea!



Kenmerken:

Extra's

Overdekt terras

Tillen

Privé Terras

Berging

Ligging

Dicht bij strand

Dichtbij zee

Dicht bij winkels

Dichtbij stad

Eerstelijns strand

Keuken

Volledig ingerichte keuken

Categorie

Vakantiehuis

Investerings

Aan zee

Luxe

Bestaande bouw

Zonorientatie

zuiden

Huidige Staat

Goede conditie

Uitstekende conditie

Beveiliging

Omheind complex

24 -uurs beveiliging

Uitzicht

Zeezicht

Weids

uitzicht op het strand

Meubilering

Volledig gemeubileerd

Parkeergelegenheid

private Parking

Gemeenschappelijk Parking