



Tussenverdieping Appartement te koop in Las Lagunas, Mijas

310.000 €

Referentie: R5106589 Slaapkamers: 3 Badkamers: 2 Perceelgrootte: 90m²





Costa del Sol, Las Lagunas

Exclusive Apartment in Mijas with Open Views ???? Discover this magnificent apartment located in the prestigious area of Los Árboles, Mijas. With a built area of 89 m² and an attractive price of €310,000, this property presents a unique opportunity to enjoy comfort and modern style ?????. It features three spacious double bedrooms filled with natural light ✨ and two fully equipped, well-maintained bathrooms. In addition, it includes private parking ???? and stunning open views that will add value to your daily life. Situated in a strategic location close to all kinds of amenities: schools ???? , medical center ???? , theatre ???? , gyms ????????, and local shops ???? . The fast connection to the A-7 motorway offers easy access to both Málaga and Marbella ???? . And let's not forget its proximity to the beaches of Fuengirola – just 1.8 km away, where you can feel the sand beneath your feet! The building also offers exclusive access to a communal swimming pool ???? , perfect for relaxing under the Andalusian sun during the warmer months. Don't miss out on this exceptional opportunity – it combines modern comfort with the charm of the Málaga coastline.



Kenmerken:

Extra's

Tillen
Nabij vervoer
Privé Terras
Berging
Marmeren vloeren
Bijkeuken

Uitzicht

Urban Bekeken
street Views

Zwembad

Gemeenschappelijk zwembad
private Pool

Tuin

gemeenschappelijke tuin

Voorzieningen

Drinkwater

CO2 Emission Rating

E

Zonorientatie

West

Ligging

Commerciele omgeving
Urbanisatie
Dicht bij winkels
Dichtbij scholen

Meubilering

Ongemeubileerd

Beveiliging

Omheind complex
Deurbel met intercom

Categorie

Investering
Modern

Klimaatbeheersing

Airconditioning

Huidige Staat

Uitstekende conditie

Keuken

Volledig ingerichte keuken

Parkeergelegenheid

ondergrondse parkeergarage
garage
private Parking
overdekte parkeerplaats
Gemeenschappelijk Parking

Energiebeoordeling

E