



Middle Floor Apartment for sale in Las Lagunas, Mijas

211,000 €

 $\textbf{Reference: R4839919} \quad \textbf{Bedrooms: 3} \quad \textbf{Bathrooms: 1} \quad \textbf{Build Size: } 107 \text{m}^2$















Costa del Sol, Las Lagunas

OCCUPIED PROPERTY. SPECIAL FOR INVESTORS. The Property is transferred without the Seller knowing the current state of conservation, nor its occupation, rental, services and supplies situation. Impossibility of interior visits. The photographs may not correspond to the current state of the property. Discover serenity and comfort in this charming apartment in Las Lagunas de Mijas, province of Malaga! With a generous surface area of 107 m², this property offers you a spacious and functional home. The intelligent distribution includes a bright living-dining room, an independent unfurnished kitchen, three cozy bedrooms and a well-distributed bathroom. The proximity to all necessary services, such as shops, supermarkets and others, make this location the perfect choice for a comfortable and complete life. Live in a quiet and familiar environment without giving up the convenience of having everything at your fingertips. This apartment in Mijas is a unique opportunity for those looking for a spacious and well-located home. Middle Floor Apartment, Las Lagunas, Costa del Sol. 3 Bedrooms, 1 Bathroom, Built 107 m². Setting: Close To Sea, Close To Town, Close To Schools. Orientation: South. Views: Panoramic, Urban, Street. Features: Lift, Near Transport. Garden: Communal. Security: Entry Phone. Parking: Underground, Garage. Utilities: Electricity, Drinkable Water, Telephone. Category: Bargain, Beachfront, Cheap, Distressed, Holiday Homes, Investment.





Features:

Near Transport

FeaturesOrientationViewsLiftSouthPanoramic

Urban Street

SettingGardenSecurityClose To SeaCommunalEntry Phone

Close To Sea
Close To Town
Close To Schools

Parking Utilities Category

Underground Electricity Holiday Homes
Garage Drinkable Water Investment
Telephone Bargain

Beachfront Cheap Distressed