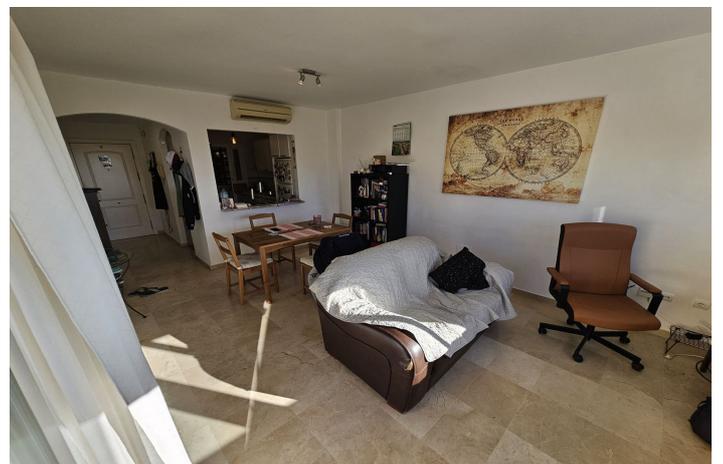




Apartment mit mittlerer Etage zum Verkauf in Mijas

325.000 €

Referenz: R5237431 Schlafzimmer: 2 Badezimmer: 2 Garten: 75m² Terrasse: 15m²





Costa del Sol, Riviera del Sol

South-Facing Middle Floor Apartment in Riviera del Sol – Costa del Sol Discover this fantastic 2-bedroom, 2-bathroom middle-floor apartment offering 75 m² of comfortable living space in the highly desirable area of Riviera del Sol. With a south-facing orientation, the property enjoys abundant natural light and pleasant views throughout the day. Set within a well-established urbanisation, the apartment benefits from an unbeatable location close to golf courses, shops, the sea, the town centre, and local schools, making it ideal for holidays, rentals, or year-round living. Key Features Communal pool Air conditioning (hot & cold) Beautiful views of the sea, mountains, and pool Interior Details Lift access Fitted wardrobes Private terrace Storage room & utility room Ensuite bathroom Marble flooring Double glazing Fiber optic internet Part furnished Partially fitted kitchen Community & Security Communal gardens Gated complex with entry phone system Underground private parking Utilities Electricity connected Category Bargain Resale This is a great opportunity to acquire a well-located property in Riviera del Sol with excellent potential—whether for investment, a holiday retreat, or a comfortable permanent residence.



Eigenschaften:

Merkmale

Aufzug
Private Terrasse
Lagerraum
Privatem Badezimmer
Marmorböden
Doppelverglasung
Einbauschränke
Allzweckraum
Glasfaser

Ansichten

Meer
Berg
Schwimmbad

Möbel

Teil eingerichtet

Sicherheit

Gated Complex
Eingabetelefon

Kategorie

Wiederverkauf
Schnäppchen

Orientierung

Süd

Einstellung

In der Nähe von Golf
Siedlung
In der Nähe von Geschäften
In der Nähe von Schulen
In der Nähe des Meeres
In der Nähe der Stadt

Küche

Teilweise montiert

Parken

Unter Tage
Privat

Klimakontrolle

Klimaanlage
Kalte a/c
Heiße A/C.

Schwimmbad

Gemeinschaft

Garten

Gemeinschaft
Versorgungsunternehmen
Elektrizität