



Middle Floor Apartment for sale in Fuengirola, Fuengirola

295,000 €

Reference: R4918243 Bedrooms: 3 Bathrooms: 1 Build Size: 81m²





Costa del Sol, Fuengirola

Location, location, location! Right in the centre of Fuengirola, near transport, shops and restaurants, this apartment for sale has an excellent position for a holiday place or for rental purposes. The kitchen and the bathroom have been renovated, both with new electric and plumbing and new fittings. The utility in the old kitchen has been integrated into the new one, giving more lightening with a big window and making a bigger kitchen. The apartment offers 3 bedrooms, the terrace has been integrated into the lounge, but it can be easily converted back. The water is included in the community fees. New security door installed, double glazed windows, shutters are new, and there is A/C. Good value for money. Middle Floor Apartment, Fuengirola, Costa del Sol. 3 Bedrooms, 1 Bathroom, Built 81 m². Middle Floor Apartment, Fuengirola, Costa del Sol. 3 Bedrooms, 1 Bathroom, Built 81 m². Setting : Town, Commercial Area, Close To Port, Close To Shops, Close To Sea, Close To Marina. Orientation : South. Condition : Recently Renovated. Climate Control : Air Conditioning. Views : Urban, Street. Features : Lift, Near Transport, Disabled Access, Double Glazing, Restaurant On Site. Furniture : Part Furnished. Kitchen : Fully Fitted. Security : Entry Phone. Utilities : Electricity. Category : Bargain, Cheap, Holiday Homes, Investment, Reduced, Resale.



Features:

Features

Lift
Near Transport
Double Glazing
Restaurant On Site
Access for people with reduced mobility

Views

Urban
Street

Furniture

Not Furnished

Utilities

Electricity

Orientation

South

Setting

Commercial Area
Close To Port
Close To Sea
Close To Shops
Town
Close To Marina

Kitchen

Fully Fitted

Category

Reduced
Holiday Homes
Investment
Bargain
Cheap
Resale

Climate Control

Air Conditioning

Condition

Recently Renovated

Security

Entry Phone

Energy Rating

G

CO2 Emission Rating

E