

Middle Floor Apartment for sale in Calahonda, Mijas

239,000 €

 $\textbf{Reference: R4556650} \quad \textbf{Bedrooms: 2} \quad \textbf{Bathrooms: 2} \quad \textbf{Build Size: } 85\text{m}^2 \quad \textbf{Terrace: } 12\text{m}^2$













Costa del Sol, Calahonda

For Sale: Stunning 2-Bedroom, 2-Bathroom Apartment near Beach and Amenities

Discover your dream home with this elegant 2-bedroom, 2-bathroom apartment, strategically located for your convenience and beachside lifestyle. This gem features a spacious living/dining room leading to a sun-drenched southeast-facing terrace, perfect for enjoying the morning sun.

The apartment boasts a well-appointed kitchen with a generous utility room, a master bedroom with an en-suite bathroom, an additional bathroom with a shower, and a comfortable second bedroom. Included is an underground parking space for your convenience, accessible via a lift to the first floor.

This residence is part of a vibrant community offering two communal swimming pools—a refreshing outdoor pool for summer and a heated pool for winter indulgence. Immerse yourself in the lush communal gardens or let your children play safely in the fully fenced play area.

Located just a few meters from the M-119 bus stop to Fuengirola and a short 1,300 meters stroll to the beach, this property seamlessly blends convenience with a relaxed coastal lifestyle.

Key Features:

2 Bedrooms, 2 Bathrooms (1 en suite)
Inviting Living/Dining Room with Terrace
Well-Equipped Kitchen and Large Utility Room
Underground Parking and Lift Access
Communal Outdoor and Heated Pools
Manicured Gardens and Children's Play Area
Don't miss this opportunity to own a piece of paradise. Schedule your viewing today!



Features:

FeaturesOrientationClimate ControlLiftSouth EastAir Conditioning

Private Terrace Ensuite Bathroom

Views Setting Condition

Mountain Urbanisation Recently Renovated

Pool

PoolFurnitureKitchenCommunalFully FurnishedFully Fitted

Heated Indoor

GardenParkingCategoryCommunalUndergroundBargain

Resale