



Middle Floor Apartment for sale in Benahavís, Benahavís

480,000 €

Reference: R4961470 Bedrooms: 3 Bathrooms: 2 Build Size: 131m² Terrace: 83m²















Costa del Sol, Benahavís

A practical hassle-free investment. This Duplex Penthouse offers the perfect blend of resort hotel services and amenities with the independence of an apartment. Enjoy access to multiple swimming pools, lush gardens, a coworking space, and a professionally equipped gym. The resort is a serene haven on the edge of El Paraiso Golf, and close to Villa Padierna Golf, Tramores Golf, Atalaya Golf, and Guadalmina Golf. Located at the intersection of Marbella, Estepona, and Benahavís, this prime spot ensures proximity to stunning beaches, top-notch golf courses, and a plethora of coastal activities. The resort's rental program makes owning a Marbella property effortless, allowing you to enjoy a fully serviced resort while also benefiting from consistent rental income potential. Parking and Storage is included. The photos provided are for illustrative purposes and may not correspond to the actual property. We are pleased to announce a small selection of available units, prices ranging from 245.000 \in to 449.000 \in . Contact us today for more information.

MELROSE Properties



Features:

Features **Covered Terrace Private Terrace** Storage Room **Double Glazing** 24 Hour Reception **Fitted Wardrobes** WiFi Gym Wood Flooring Setting **Close To Golf** Urbanisation **Close To Shops Close To Town Close To Schools** Close To Marina **Close To Forest** Frontline Golf Suburban Furniture **Fully Furnished**

Security Gated Complex 24 Hour Security

Category

Reduced Holiday Homes Investment Resale Bargain Contemporary Cheap Golf Climate Control Air Conditioning Cold A/C Hot A/C

Condition Excellent Recently Refurbished Recently Renovated Pool Communal Children`s Pool

Views

Pool

Kitchen Fully Fitted

Parking Underground More Than One Street Garden Communal Easy Maintenance Landscaped Utilities Electricity Drinkable Water Telephone Gas