



Penthouse for sale in Los Almendros, Benahavís

549.000 €Reference: R5258635 Bedrooms: 2 Bathrooms: 2 Build Size: 109m² Terrace: 25m²



Costa del Sol, Los Almendros

Renovated two-bedroom penthouse with breathtaking panoramic sea views in Las Terrazas de Los Almendros, Benahavís. Ideally located in a peaceful setting just minutes from San Pedro and Puerto Banús, with easy access to amenities in Los Halcones. The bright, south-facing penthouse was renovated a few years ago and enjoys abundant natural light throughout. It is sold unfurnished, offering complete freedom to personalise the interior. The master bedroom features an en-suite bathroom and private terrace, while the guest bedroom also has its own terrace, ensuring comfort and privacy. A standout feature is the three independent terraces, all offering stunning sea views and sun throughout the day—perfect for outdoor living and entertaining. As the only apartment on its floor, the penthouse offers a private entrance and a high level of exclusivity. A storage room is included, and the community provides a free-to-book tennis court and a beautiful pool area with incredible views. An excellent opportunity as a holiday home or permanent residence in one of Benahavís' most desirable areas.



Features:

Caratteristiche

Vicino ai mezzi di trasporto

Terrazza privata

Ripostiglio

Bagno privato

Doppio vetro

Armadi a muro

Wifi

Campo da tennis

Fibra ottica

Viste

Mare

Montagna

Panoramica

Piscina

Condominiale

Giardino

Condominiale

Utility

Elettricità

Acqua potabile

Orientamento

Sud

Collocamento

Vicino al golf

Vicino al porto

Zona urbana

Vicino ai negozi

Vicino alla città

Vicino alle scuole

Vicino alla foresta

Mobilia

Non arredato

Sicurezza

Complesso residenziale privato

Cassaforte

Categoria

Case di vacanza

Investimento

Affare

Cheap

Golf

Lusso

Rivendita

Climate Control

Aria condizionata

Freddo a/c

Caldo a/c

Condizione

Buona

Eccellente

Cucina

Completamente arredata

Parcheggio

Strada

Condominiale

Più di uno