



Penthouse for sale in Los Arqueros, Benahavís

590.000 €

Referenz: R5235583 Schlafzimmer: 2 Badezimmer: 2 Garten: 109m² Terrasse: 25m²





Costa del Sol, Los Arqueros

Renovated 2-Bedroom Penthouse with Panoramic Sea Views in Puerto del Almendro, Los Arqueros Welcome to this beautifully renovated two-bedroom penthouse located in Puerto del Almendro, one of the most prestigious and sought-after urbanizations within Los Arqueros. Perched in an exclusive enclave just minutes from San Pedro and Puerto Banús, this property offers the perfect blend of tranquility, luxury, and convenience. Step inside and discover a modern, move-in-ready home with exceptional natural light throughout. Recently renovated, the penthouse is being sold unfurnished, giving you the rare opportunity to design and furnish the space entirely to your taste—ideal for creating a stylish, contemporary retreat that perfectly complements its fresh new look. As you will see in the pictures, the current furniture reflects the owner's personal style, but the renovated base provides a flawless canvas for a brand-new interior. The property features two spacious bedrooms, each with its own en-suite bathroom, offering comfort and privacy for both residents and guests. One of the standout features of this penthouse is its three independent terraces, each offering a unique perspective—simply enjoying the breathtaking panoramic sea views that stretch across the coastline. Additional conveniences include a private storage room within the urbanization, ideal for keeping personal items, sports equipment, or seasonal belongings neatly tucked away. Whether you're looking for a permanent home, a stylish holiday retreat, or an investment property in one of the most desirable areas of Benahavís, this penthouse delivers on every level.



Eigenschaften:

Merkmale

Private Terrasse

Lagerraum

Zustand

Kürzlich renoviert

Küche

Voll ausgestattet

Orientierung

Süden

Pool

Gemeinschaft

Kategorie

Luxus

Ansichten

Meer

Panorama

Möbel

Nicht eingerichtet