



Penthouse for sale in La Cala Hills, Mijas

545.000 €

Reference: R5057806 Bedrooms: 3 Bathrooms: 2 Build Size: 118m² Terrace: 104m²





Costa del Sol, La Cala Hills

Fully Renovated 118 sqm Penthouse with Panoramic Views, Close to Mijas Golf Experience elevated living in this beautifully updated 118 sqm penthouse, ideally located near Mijas Golf. Designed with modern comfort and Nordic elegance, this home features three spacious bedrooms with built-in wardrobes, two stylish bathrooms, and a sleek, contemporary kitchen. Step outside to your expansive 104 sqm terrace—perfectly east-facing for spectacular sunrises over Mijas town and the surrounding mountains. Exclusive Community Amenities: Two swimming pools Tennis/paddle court Landscaped private green areas Modern service building with showers and toilets Low-rise blocks (max. 3 floors) with 2023 façade upgrades Convenience & Security: Private indoor parking and secure storage Direct penthouse access via elevator or stairs Gated entry with video surveillance Prime Location Highlights: 150m from St. Anthony's College 50m to Bus 223 (direct to Fuengirola via Mijas Golf) 10 minutes to La Cala and five golf courses 15–20 minutes to Marbella, Puerto Banús, and Málaga Airport Walking distance to cafés, restaurants, paddle club, and gym A perfect blend of modern design, privacy, and top-tier location—this is a rare opportunity to own one of the finest penthouses in the area. Contact us today to arrange your private viewing!



Features:

Özellikler

Kaldırmak
Ulaşım yakınında
Özel teras
Depo
Mermer döşeme
Çift cam
Takılmış gardıroplar
Kamu hizmeti odası
Sitede restoran

Görüşler

Dağ
Panoramik
Bahçe
Havuz
Havuz
Ortak
Bahçe
Ortak

Kamu hizmetleri

Elektrik
İçilebilir su
Telefon

Oryantasyon

Kuzey
Doğu
Güney
Batı

Ayar

Golf'e yakın
Kentleşme
Dükkanlara Yakın
Okullara yakın

Mobilya

Mobilyalı

Güvenlik

Kapılı kompleks
24 saatlik güvenlik
Giriş telefonu

Kategori

Modern

İklim kontrolü

Klima

Durum

Harika

Mutfak

Kısmen takılı
Otopark
Yeraltı
Garaj
Özel