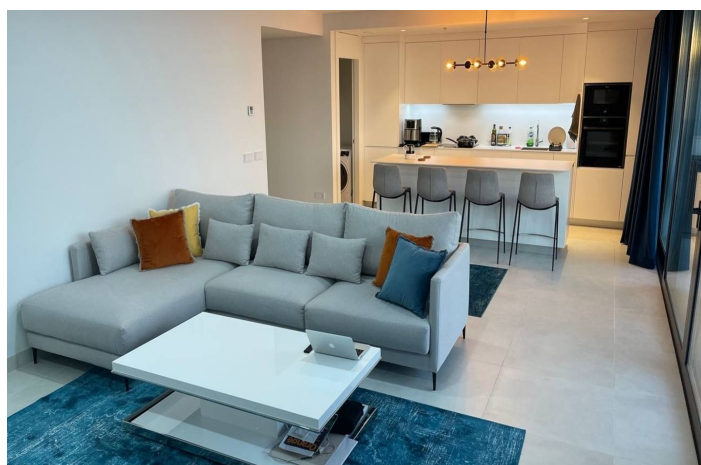
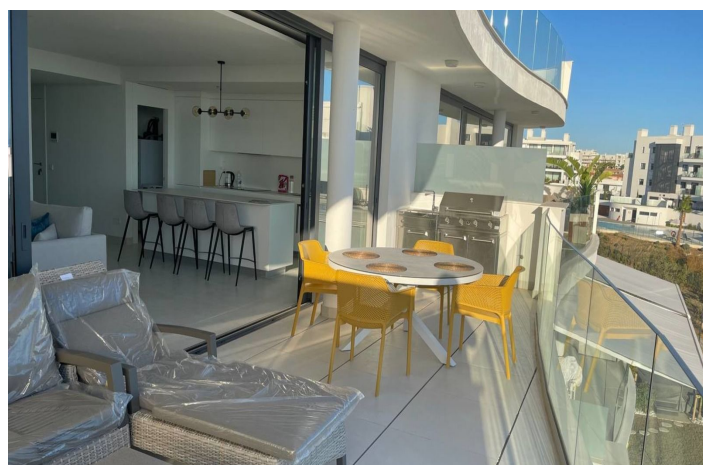
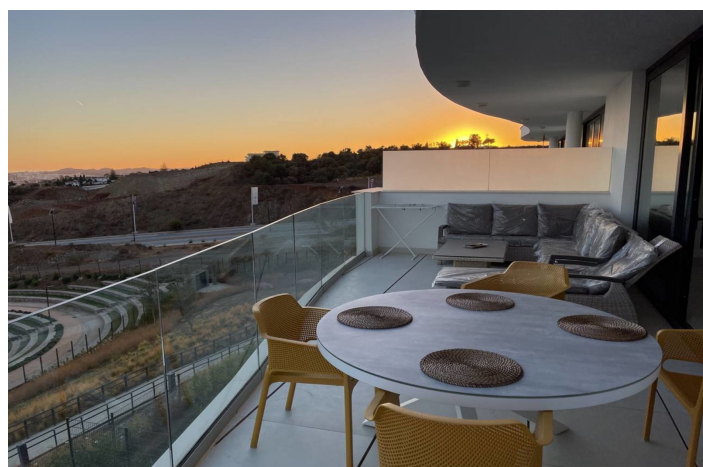




Appartement au milieu à louer à Fuengirola, Fuengirola

845 000 - 2 950 €

Référence: R4884328 Chambres: 2 Bain: 2 Construite: 115m² Terrasse: 30m²





Costa del Sol, Fuengirola

Exclusive 2-Bedroom Apartment in Higuerón West – Available for Sale Experience the pinnacle of luxury living in the prestigious Higuerón West community with this bright and spacious 2-bedroom apartment. Boasting a large terrace with breathtaking views, this fully furnished and equipped residence is designed for comfort and elegance. Two private parking spaces are included. Unparalleled Community Amenities Private and Secure Urbanization – Enjoy a tranquil and exclusive lifestyle Clubhouse with Concierge Services – Personalized assistance at your fingertips Modern Co-Working Business Centre – Work efficiently in a professional environment Lush Green Areas and Parks – Over 100,000m² of sustainable outdoor spaces Educational and Commercial Facilities – School facilities and a convenient mini-mall Gourmet Dining Options – Including a Michelin-starred restaurant Swimming Pools and Championship Paddle Tennis Club – Stay active with world-class sports facilities State-of-the-Art Gym and Award-Winning Spa – Prioritize your wellness at the neighboring Reserva del Higuerón Resort This is more than just a home—it is a lifestyle of comfort, sophistication, and convenience. Do not miss this rare opportunity. Contact us today for more details or to schedule a viewing.



Spécification:

Caractéristiques

Terrasse couverte
Ascenseur
Terrasse privée
Double vitrage
Armoires ajustées
Paddle tennis
Buanderie
Restaurant sur place

Vues

Mer

Piscine

Communautaire

Jardin

Communautaire

Services publics

Électricité

Orientation

Sud

Paramètre

Urbanisation

Meubles

Entièrement meublé

Sécurité

Complexe fermé
Sécurité 24 heures

Catégorie

Luxe

Climatisation

Climatisation
Salles de bain U / F / H

Condition

Excellent
Nouvelle construction

Cuisine

Entièrement équipé

Parking

Souterrain