

Appartement au milieu à vendre à Fuengirola

479 000 €Référence: R4393528 Chambres: 2 Bain: 2 Construite: 87m² Terrasse: 39m²



Costa del Sol, Fuengirola

BEAUTIFUL APARTMENT IN HIGUERON WEST PHASE IV

Two bedroom, two bathroom, living room with open kitchen and the large terrace.

A high quality, innovative and sustainable residential community tucked into a gentle green slope that overlooks the gardens and community pool.

It is built around an exceptional quality of life where residents are encouraged to lead healthier lives with an outstanding range of wellness facilities and services.

Higuerón West is the perfect base from which to explore the cosmopolitan environment of the Costa del Sol which offers a wide choice of culture,

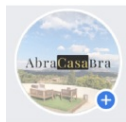
gastronomy, shopping and beaches, or head into the mountainous interior and you'll find yourself surrounded by forests, lakes and rural Andalusian villages.

More than 60 golf courses within a onehour radius makes this the leading centre of the game in Europe, with sailing, polo, horse riding and water sports all on your doorstep.

The apartment are open planned and spacious.

Lots of natural light, high quality provides the perfect luxury living style.

2 parking space and storage room are incl. in the price



Spécification:

Caractéristiques

Terrasse couverte

Ascenseur

Près du transport

Terrasse privée

Pièce de stockage

Salle de bain

Double vitrage

Armoires encastrées

Barbecue

Accès aux personnes à mobilité réduite

Vues

Montagne

Jardin

Piscine

Urban

Piscine

Communautaire

Piscine pour enfants

Sécurité

Complexe fermé

Système d'alarme

Téléphone d'entrée

Catégorie

Revente

Contemporain

Orientation

Ouest

Paramètre

Urbanisation

Près de la mer

Proche des magasins

Près de la ville

Près des écoles

Près de Marina

Cuisine

Entièrement équipée

Parking

Souterrain

Plus d'un

Contrôle du climat

Climatisation

Cold A / C

A / C chaud

Salles de bain U / F / H

Condition

Excellent

Jardin

Communautaire

Services publics

Eau potable