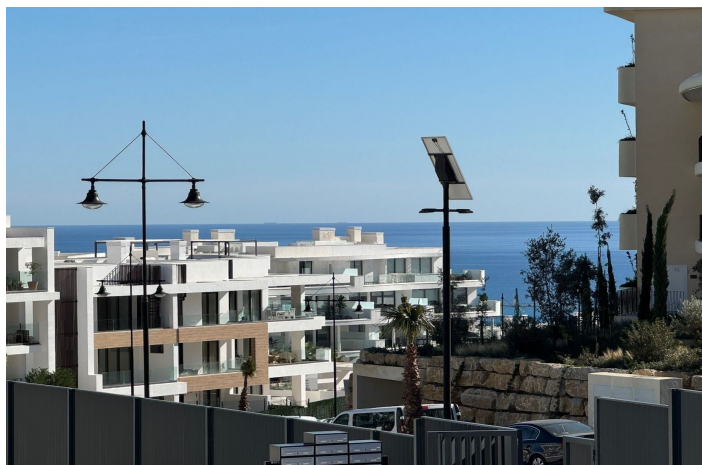




Mellanlägenhet till salu i Fuengirola, Fuengirola

549 000 €

Referens: R4973215 Sovrum: 3 Badrum: 2 Bygga: 93m² Terrass: 25m²





Costa del Sol, Fuengirola

Brand new apartment with sea view in El Higueron. This modern first-floor apartment features three bedrooms and two bathrooms. The open-plan kitchen seamlessly connects to a bright living and dining area. From the spacious terrace. Gated residential complex with exclusive communal areas: Swimming pool Gym TV room SPA A shared space with a kitchen for hosting birthdays and private events Close by, the five-star Hilton Hotel offers a variety of restaurants, a Sky bar, tennis and padel courts, a SPA, volleyball, yoga, spinning, and more. EL HIGUERÓN is a breathtaking fusion of architecture and refined contemporary design, where you can live, work, and above all, be inspired. It is the perfect base from which to explore the cosmopolitan environment of the Costa del Sol, offering a wide variety of culture, gastronomy, shopping, and beaches. Venture into the mountains, and you'll find yourself surrounded by forests, lakes, and traditional Andalusian villages, where wild mountain goats, eagles, and deer can be spotted in their natural habitat. With more than 60 golf courses within a one-hour radius, this is the leading golf destination in Europe. Sailing, polo, horse riding, and water sports are all right at your doorstep.



Funktioner:

Drag

Täckt terrass
Lyfta
Nära transport
Privat terrass
Förråd
Dubbelglas
Monterade garderober
Wifi
Gym
Spelrum
Förråd
Jacuzzi
Fiberoptisk
Tillgång för personer med minskad rörlighet

Åsikter

Hav
Panorama
Urban

Slå samman

Gemensam
Trädgård
Gemensam

Verktyg

Elektricitet
Dricksvatten

Orientering

Söder
Sydväst

Miljö

Urbanisering
Nära havet
Nära butiker
Nära staden
Nära marina

Möbler

Inte möblerad
Säkerhet
Gated complex
Posttelefon

Klimatkontroll

Luftkonditionering
För installerad A/C
Kall A/C
Heta a/c
U/f/h badrum

Skick

Excellent
Nybyggnad

Kök

Fullmonterad
Parkering
Underground
Mer än en