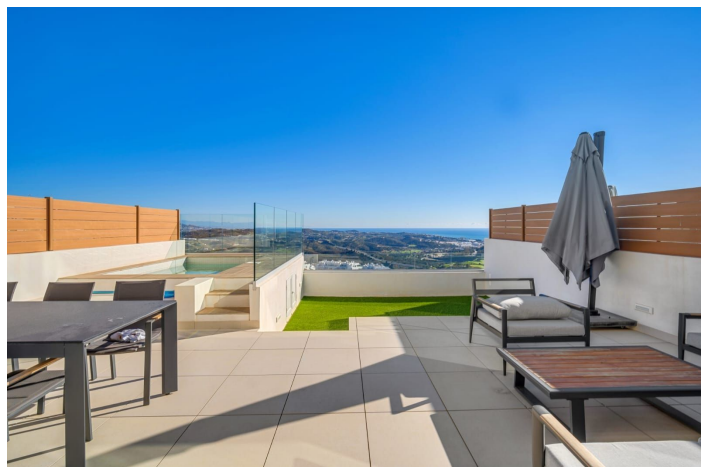




Penthouse til salgs i La Cala, Mijas

749 000 €

Referanse: R4909516 Soverom: 3 Bad: 2 Bebygget areal: 151m² Terrasse: 100m²





Costa del Sol, La Cala

Stylish elevated Luxury three-bedroom, where breathtaking views of the sea and golf course create a serene backdrop for your lifestyle. The open-plan living area seamlessly integrates a fully equipped kitchen with an elegant island, flowing effortlessly into a spacious terrace complete with a BBQ, dining area, and a private pool, perfect for entertaining or unwinding in style. Int. Floor 151. 56m² Terrace 94m² Total Build 255.77m² The master suite offers a sanctuary of comfort with a separate wardrobe area and a lavish ensuite bathroom featuring a walk-in shower, while the guest bedroom boasts fitted wardrobes and its own ensuite shower room. This remarkable residence, nestled within a secure gated complex, 2 private parking space included, provides access to a wealth of communal amenities, including a spa with an indoor heated pool, an infinity pool, a gymnasium, and an indoor golf simulator, ensuring a lifestyle of unparalleled convenience and indulgence. Ideally located just 15 minutes from Marbella and 20 minutes from Malaga Airport, this property embodies the perfect blend of cosmopolitan charm and village tranquility in La Cala, a vibrant community enriched by diverse cultures and a plethora of dining, entertainment, and outdoor activities. Priced at €775,000, this penthouse offers the ultimate in sophisticated living, combining the benefits of a villa with the ease of apartment life.



Egenskaper:

Funksjoner

Privat terrasse
Ensuite bad
Monterte garderober
Treningstudio
Badstue
Verktøyrom
Jacuzzi
Grill

Utsikt

Sjø
Fjell
Golf

Basseng

Kommunal
Privat

Hage

Privat

Kategori

Golf

Orientering

Sør

Innstilling

I nærheten av golf
Urbanisering

Møbler

Fullt møblert

Sikkerhet

Inngjerdet kompleks
24 timers sikkerhet

Klimakontroll

Sentraloppvarming

Betingelse

Glimrende

Kjøkken

Fullt montert

Parkering

Privat
Mer enn en