

Splendid luxury apartments and penthouses in Fuengirola

659.500 - 2.200.000

€

Reference: AP1259 Soveværelser: 2 - 3 Badeværelser: 2 - 3 Byg Størrelse: 70m² - 172m² Terrasse: 18m² - 195m²





Costa del Sol, Fuengirola

It is an extraordinary residential complex, of contemporary architecture and sustainable construction located in the most desirable area of the south of Spain: The Costa del Sol. It comprises a total of 116 splendid luxury apartments and penthouses, with garage and storage room, only 100m from the Mediterranean Sea. Their modern architecture breaks with the past and bets on innovation progress and sustainability. Architecture and construction are works of art, and they both should act as powerful sources of inspiration for today's society. This new development is set to change the city skyline of Fuengirola and become part of its great community.

It features 1, 2 or 3 bedroom apartments and their modern and smart design blends in harmoniously with its beautiful surroundings and large terraces. The apartments stand out not only for their large rooms and open spaces, but also for making light their main character. The large terraces are unique spaces for relaxing, which truly define the authentic Mediterranean lifestyle with over 320 days of sunshine.

It provides a unique luxury experience that doesn't stop at your doorstep, discover the many services it offers exclusively to its residents. Enjoy the luxury of resort-style living in your common areas every day. Take a dip in the swimming pool, rid yourself from stress and toxins at the spa, tone your body at the gym, manage your business from the comfort of the co-working space, have your friends over at the gastro bar or enjoy your favourite movie in family.

This new development has a lot more to offer thanks to its own app, which will help make your life easier.



Funktioner:

Funktioner

Løfte op

I nærheden af transport

Opbevaringsrum

Gymnastiksal

Garage

Have

Kommunal

Indstilling

Strandside

Tæt på butikker

By

Pool

Kommunal

Børns pool