

3 bedroom Apartment for sale in Estepona, Málaga

497,000€



NEW BUILD RESIDENTIAL COMPLEX NEAR ESTEPONA




















New Build residential complex with a contemporary and modern design, with a total of 135 1, 2 and 3 bedroom homes located next to Valle Romano Golf Club in Estepona.

The privileged south orientation has made it possible to design bright homes that make the most of the hours of natural light. The ground floor properties with beautiful gardens and the penthouses with solariums, ideal for enjoying the sun and the incomparable Estepona sunsets, stand out.

This complete residential complex is completed with spectacular communal areas consisting of a swimming pool with solarium, gymnasium and gardens with native species that transmit the beauty of living in a unique place like Estepona.

All of this is integrated into a gated complex to guarantee the security and privacy of its neighbours.

Valle Romano Golf is an exceptional course located in Estepona, that hosts every year the most prestigious and demanding tournaments. This 18-hole course spreads over 60 hectares of parkland has a 5-kilometre circuit. It has an average of five tees per hole and spacious greens with numerous flag positions. Its design guarantees enjoyment for amateur players and becomes a challenge for professionals.

-  3 bedrooms
-  Communal Pool
-  Views: Sea
-  Near Bus Route
-  Double Bedrooms: 3
-  Gym
-  Useable Build Space: 129 Msq.
-  2 bathrooms
-  Gated
-  Near Schools
-  Location: Coastal, Urbanisation
-  Elevator/Lift
-  Beach: 3000 Meters
-  184m² Build size
-  Number of Parking Spaces: 1
-  Near Commercial Center
-  Air Conditioning: Pre-Installed
-  Near Golf / Golf Resort Property
-  Terrace: 92 Msq.