

2 bedroom Apartment for sale in Orihuela Costa, Alicante

215,000€



FANTASTIC COMPLEX RESIDENTIAL OF NEW BUILD APARTMENTS PENTHOUSE IN LAS FILIPINAS ORIHUELA COSTA with communal pool.

This 72m² penthouse apartment consists of 2 bedrooms, 1 bathrooms, an open plan kitchen with living room, a 13m² private terrace and a 43m² solarium.

The communal areas are approximately 3.300 m² and have WIFI, 2 swimming pools, a Jacuzzi and 2 Petanque courts. This residential consists of 94 apartments and is located in the area of Villamartin Golf in the Orihuela Costa and has been designed to meet the needs of those looking for a Mediterranean lifestyle in a quiet but well established area close to the sea and all amenities.

Villamartin was built around one of the most prestigious golf courses on the Costa Blanca "Villamartín Golf Club" and is home to a cosmopolitan and International with one of the healthiest climates in the world. Just a short distance away you can find three other golf courses such as Las Ramblas, Campoamor and La Finca. It is also home to some of the best blue flag beaches in the region like La Zenia, Cabo Roig and Campoamor only 5km drive away. The area offers such a wide range of services including weekly markets, the renowned high standard international school "El Limonar" and the famous "La Zenia Boulevard" centre, the largest of its kind in southern Spain! Situated close to many commercial centres including the well know Villamartin Plaza and La Fuente Centre along with many restaurants, fashion shops, supermarkets, banks, pharmacies and much more that you really are spoilt for choice. The area is not just a golfer's paradise you can find a large range of activities and entertainment for all the family to enjoy, so, whether you are looking for a holiday home, a Golf property or a permanent residence, this development offers everything you could possibly need!

The complex is located only 40 minutes from Alicante Airport and 1 hour from Murcia (Corvera) Airport.

 2 bedrooms

 1 bathroom

 72m² Build size