



Luxury golf living: your dream home in an exclusive resort

236,400 €

Costa Calida, Alhama De Murcia Reference: 28382  2  2  72m²



Costa Calida, Alhama De Murcia

A new residential project combining modern design and ultimate comfort is coming to an exclusive Golf Resort. Set in beautiful natural surroundings, this complex offers a unique opportunity to live in tranquillity, luxury and excellent facilities. The apartments have been carefully designed with a contemporary style and an open plan layout, with spacious terraces with summer kitchens that perfectly complement the Mediterranean outdoor living.

The ground floor apartments have three bedrooms and two bathrooms, while the upper floor apartments have two bedrooms and two bathrooms. Residents of the upper floors enjoy a private solarium, ideal for relaxing and enjoying the views. The communal swimming pools, green areas and private storage rooms provide additional comfort and convenience.

With high-quality finishes, fully fitted kitchens and bathrooms, built-in wardrobes and pre-installation for air conditioning, the apartments offer a luxurious living environment. The resort itself has over 25 swimming pools, a sports centre, shops, bars, restaurants and an impressive Jack Nicklaus Signature Golf Course. The proximity to the beaches of Bolnuevo and Mazarrón, together with the excellent connections to Corvera airport, makes this location particularly attractive.

This project offers a perfect balance between a serene lifestyle and modern amenities, ideal for those looking for a holiday home, an investment or a permanent residence. Contact us today and discover your new home.

Modern apartments for sale. Choice of properties. Penthouses with solarium.

2 - 3 bedrooms, 2 bathrooms, fitted open kitchen, pre-installation of air conditioning, storage room, terrace and several communal swimming pools.

Features:

Gated

Communal pool

Distance:

Airport: 21 km

Golf: 80 m

Restaurant: 200 m

Shop: 200 m

Sea: 18.8 km